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# Icones Mycologicæ





# Icones Mycologicae

OU

## ICONOGRAPHIE DES CHAMPIGNONS DE FRANCE

PRINCIPALEMENT DISCOMYCETES

*Avec Texte descriptif*

PAR

**Émile BOUDIER**

PHARMACIEN HONORAIRE

MEMBRE CORRESPONDANT DE L'INSTITUT, DE L'ACADÉMIE DE MÉDECINE ET DE NOMBREUSES SOCIÉTÉS SCIENTIFIQUES  
FRANÇAISES ET ÉTRANGÈRES

CHEVALIER DE LA LÉGION D'HONNEUR

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600 PLANCHES COLORIÉES

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**TOME II**

Planches 194 à 421

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PARIS

LIBRAIRIE DES SCIENCES NATURELLES

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1905-1910



# Icones Mycologicæ

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## ERRATA

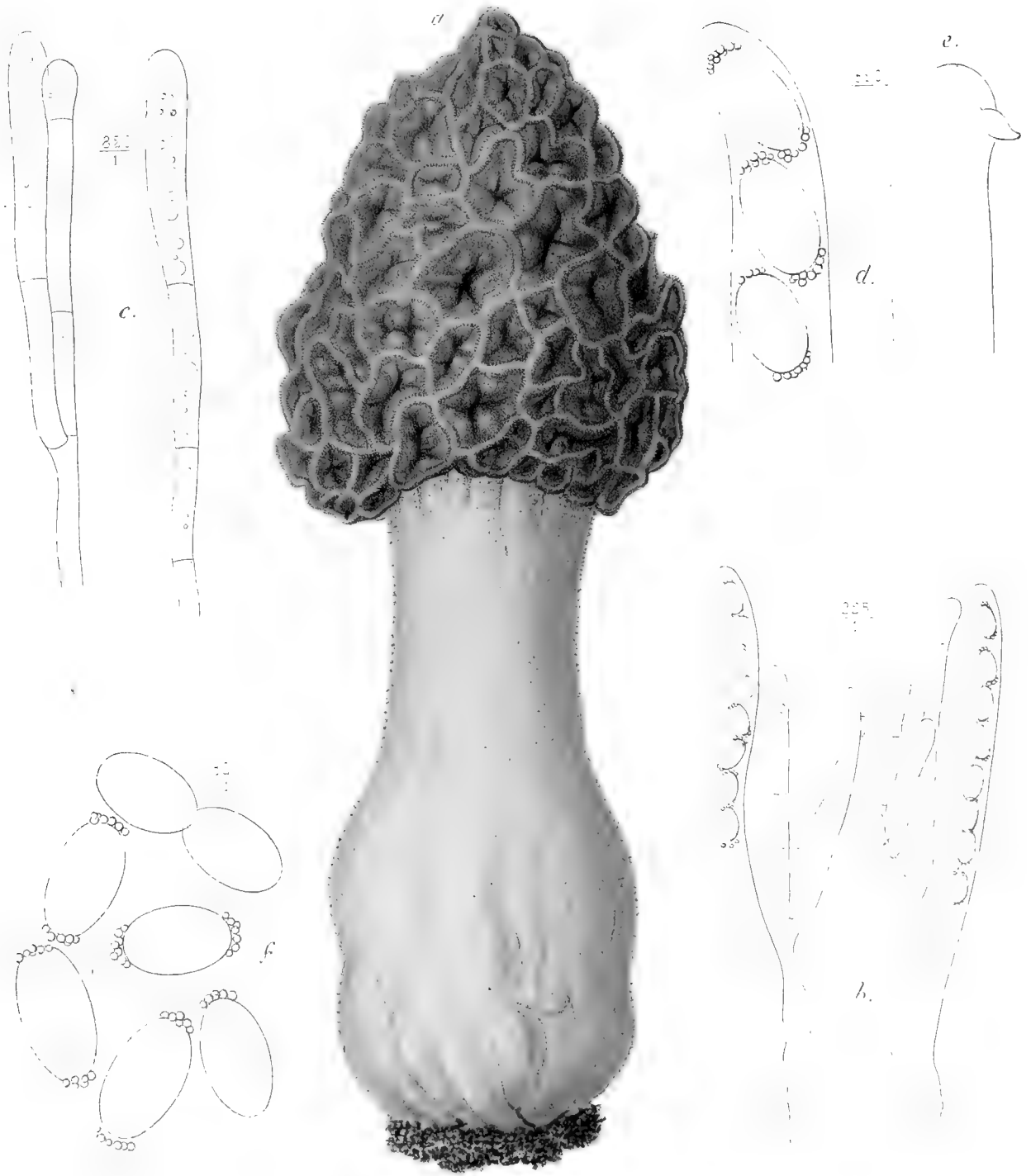
**Morchella inamæna** doit porter Pl. 215 au lieu de 213, qui ferait double emploi avec **Morchella elata**.  
 Planche 239<sup>bis</sup>, lisez **Cyathipodia corium** au lieu de **Leptopodia corium**.

## AVIS AU RELIEUR

Aucun numéro de planche ne manque dans le 2<sup>e</sup> volume, et en plus doivent s'y trouver les planches suivantes : 202<sup>bis</sup>, 239<sup>bis</sup>, 256<sup>bis</sup>, 264<sup>bis</sup>, 282<sup>bis</sup>.

Le 2<sup>e</sup> volume sera composé de cette façon de 233 planches.

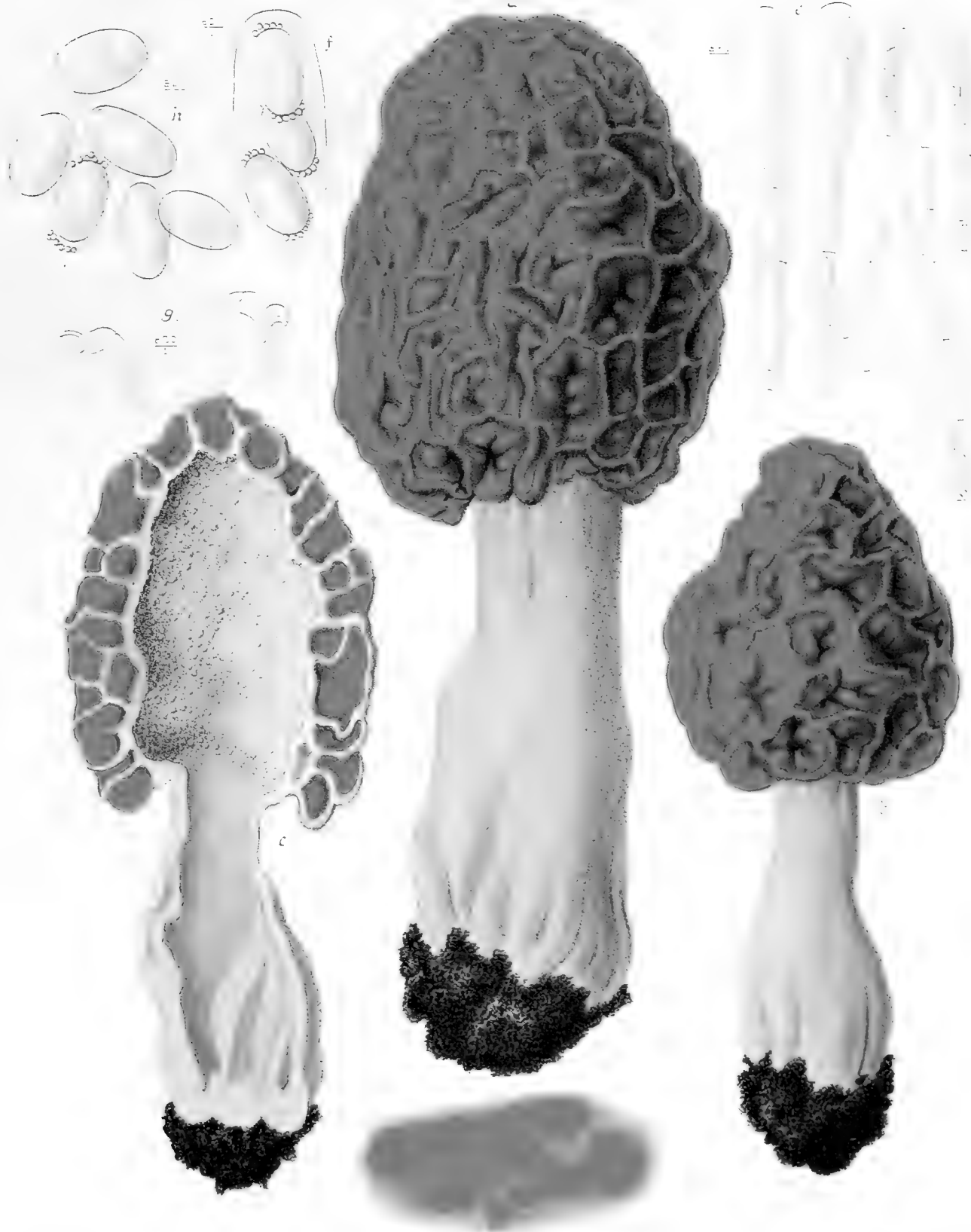




MORCHELLA TRASSIRENSIS (Kronh.)



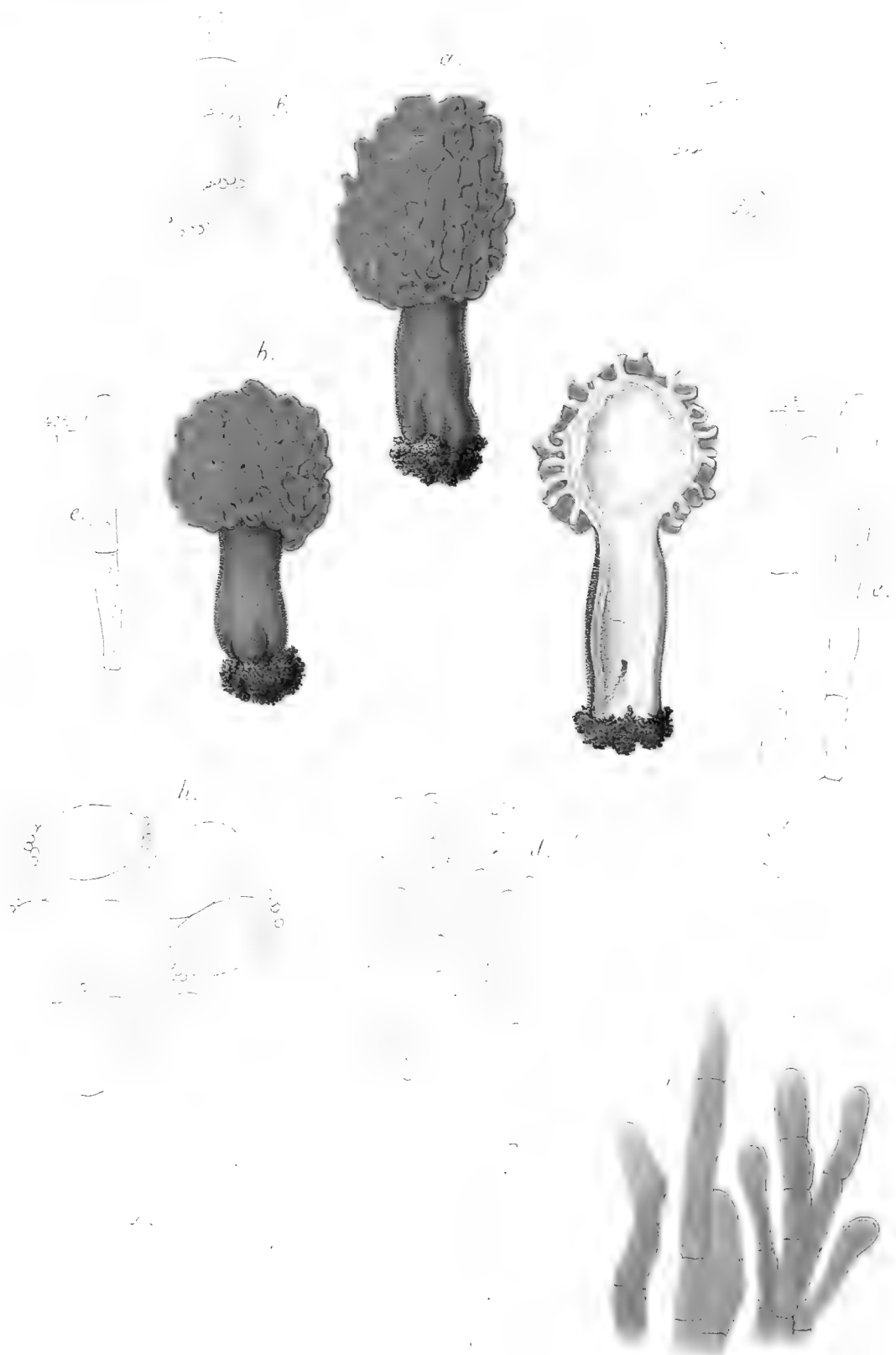




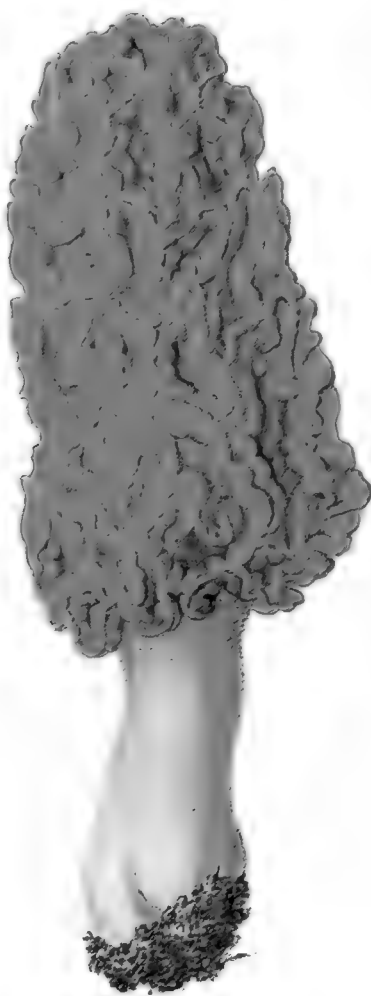
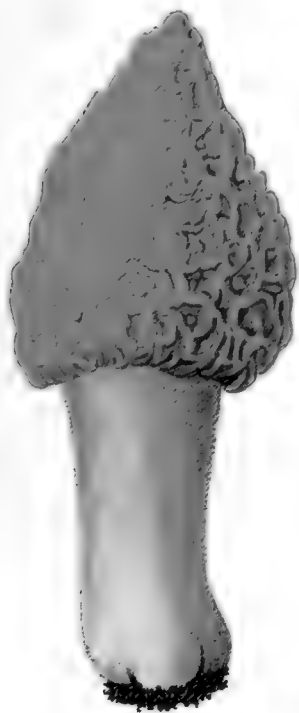






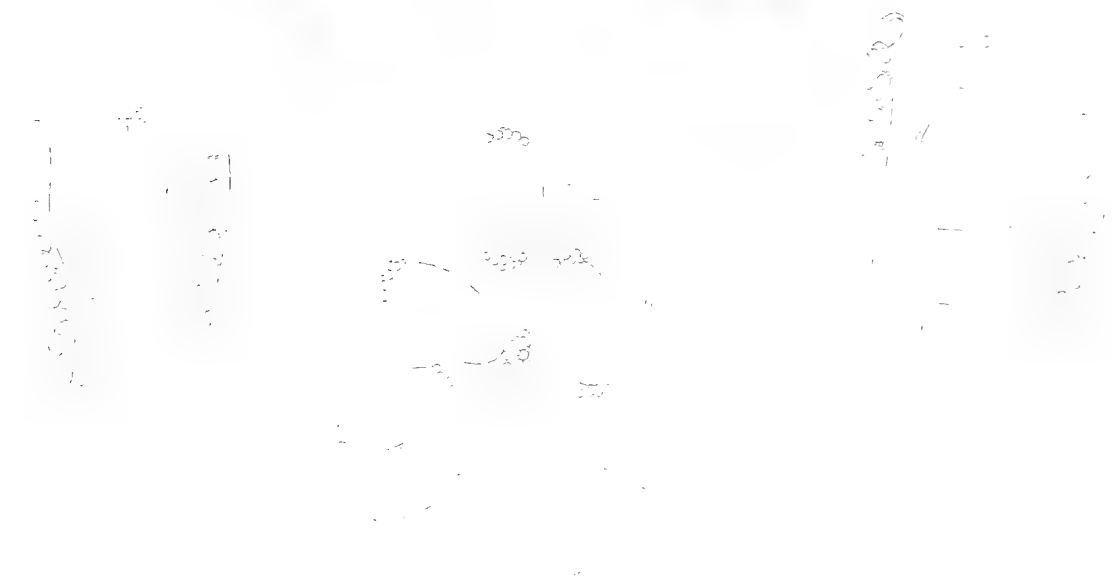
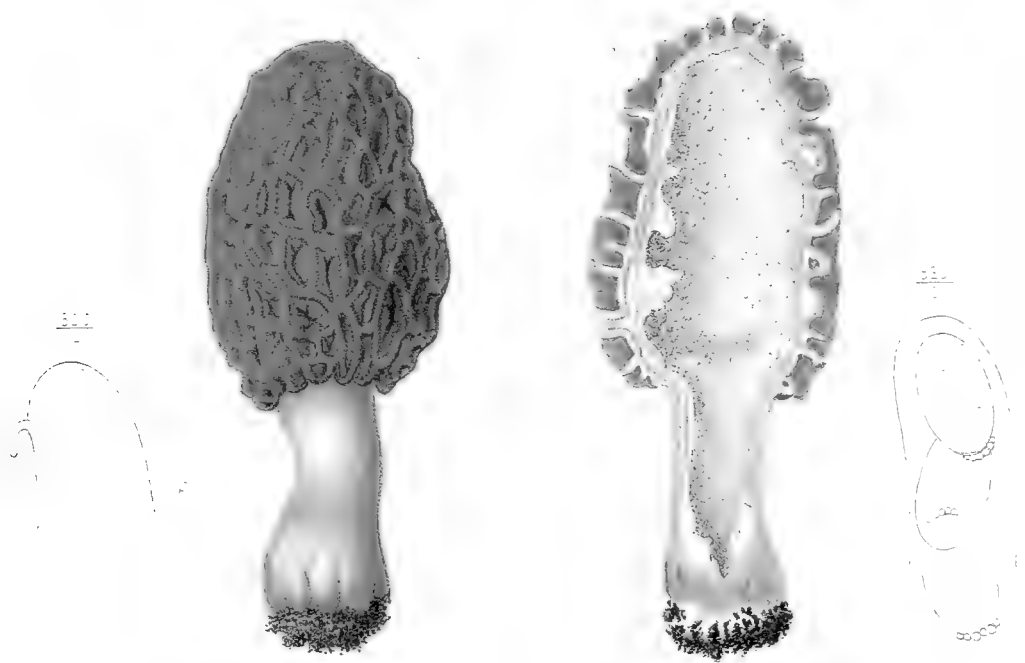




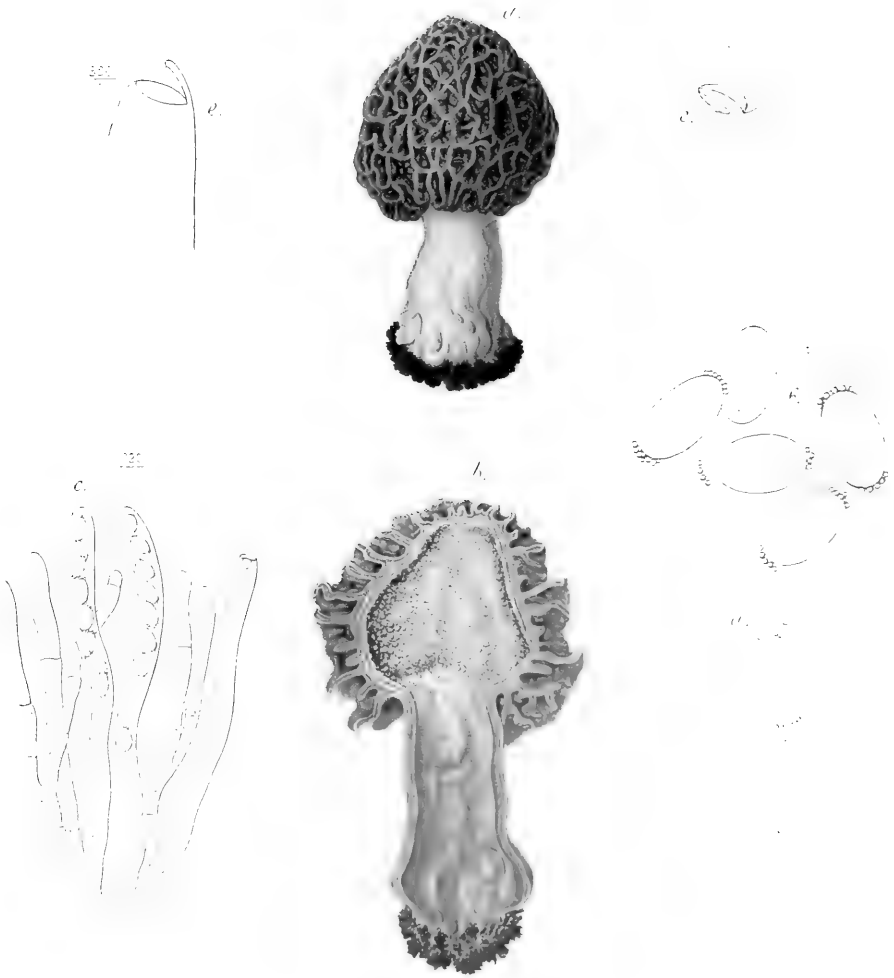








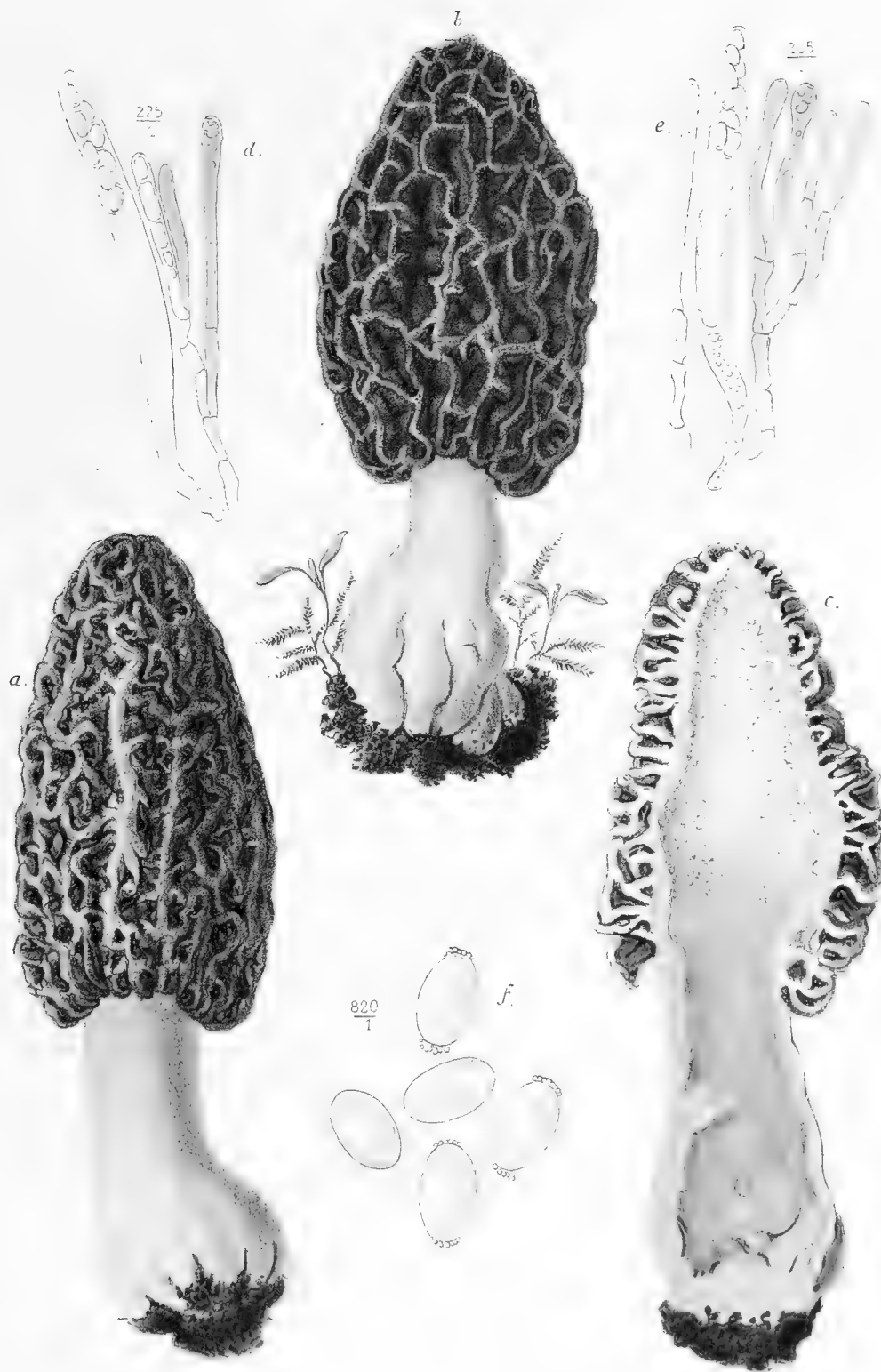












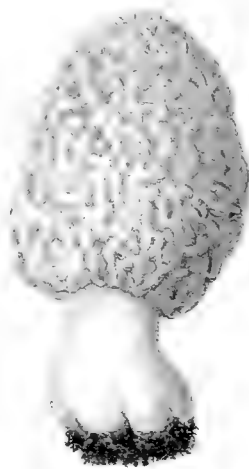
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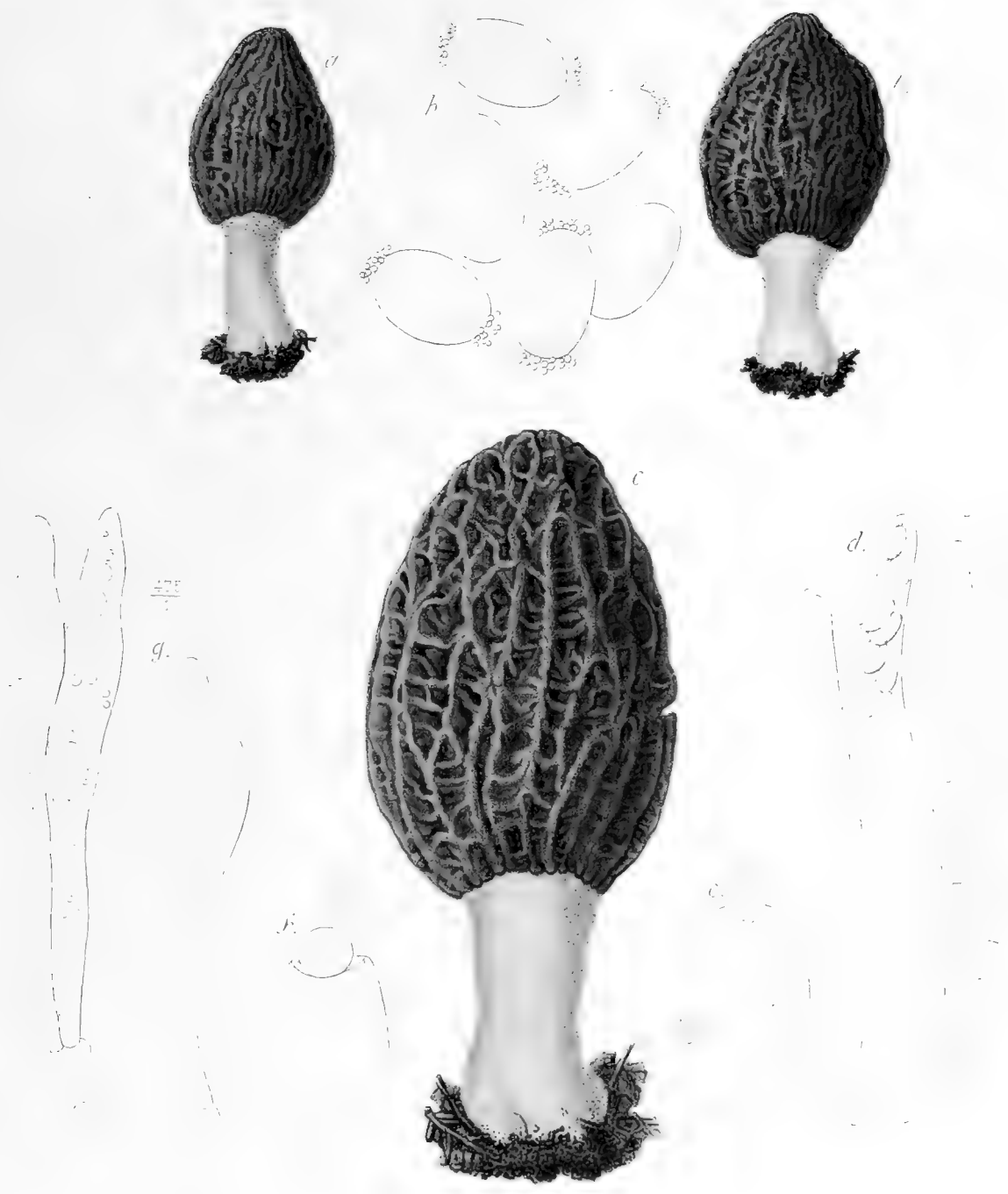




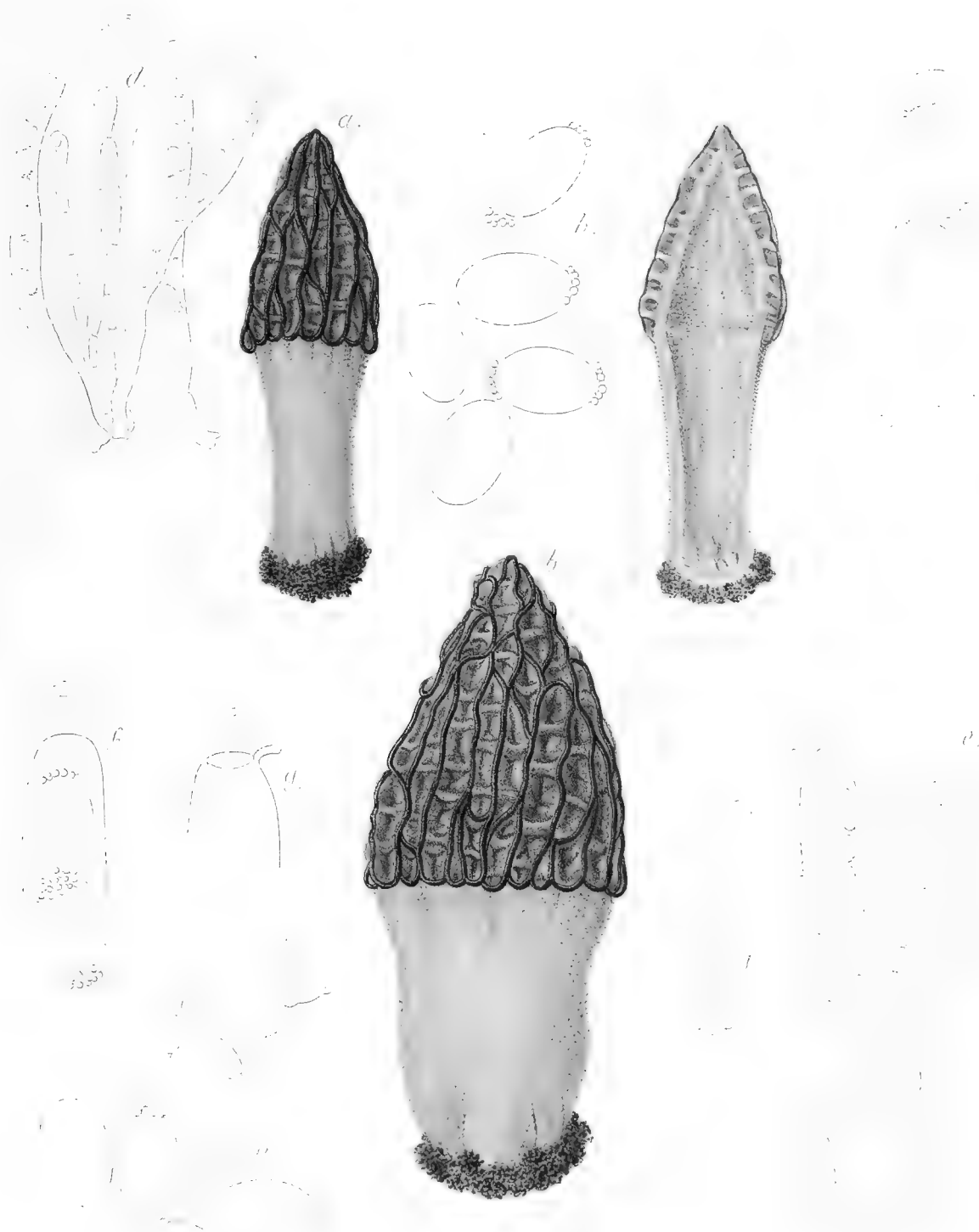






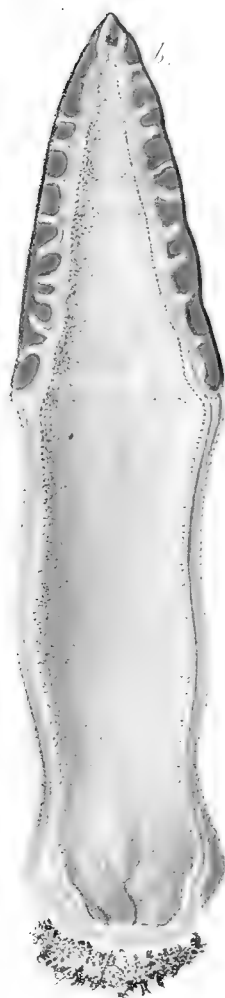




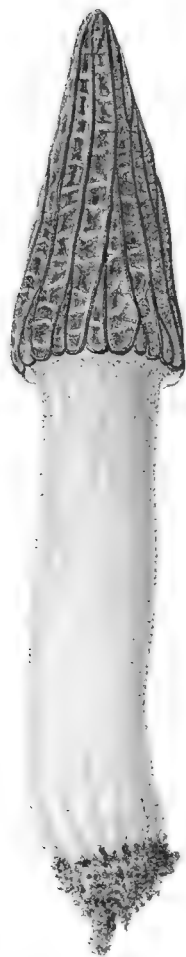




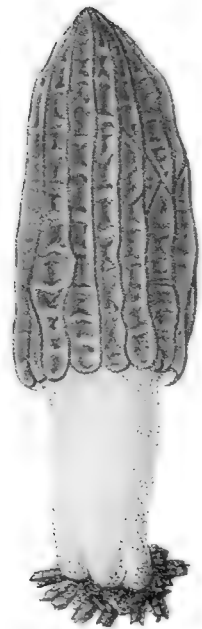
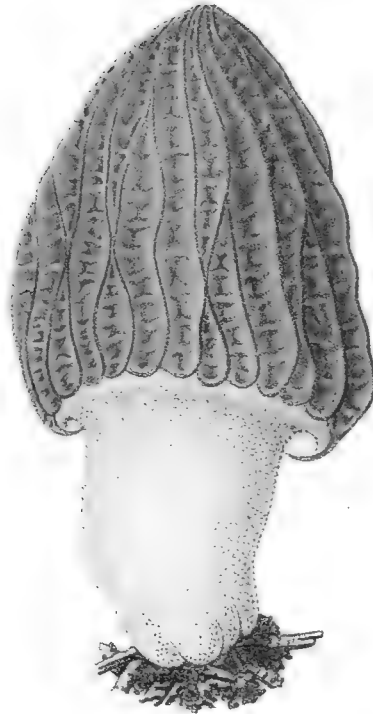
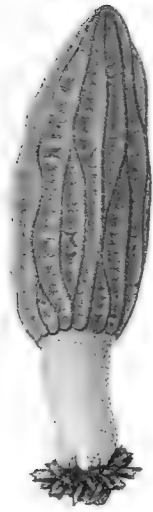




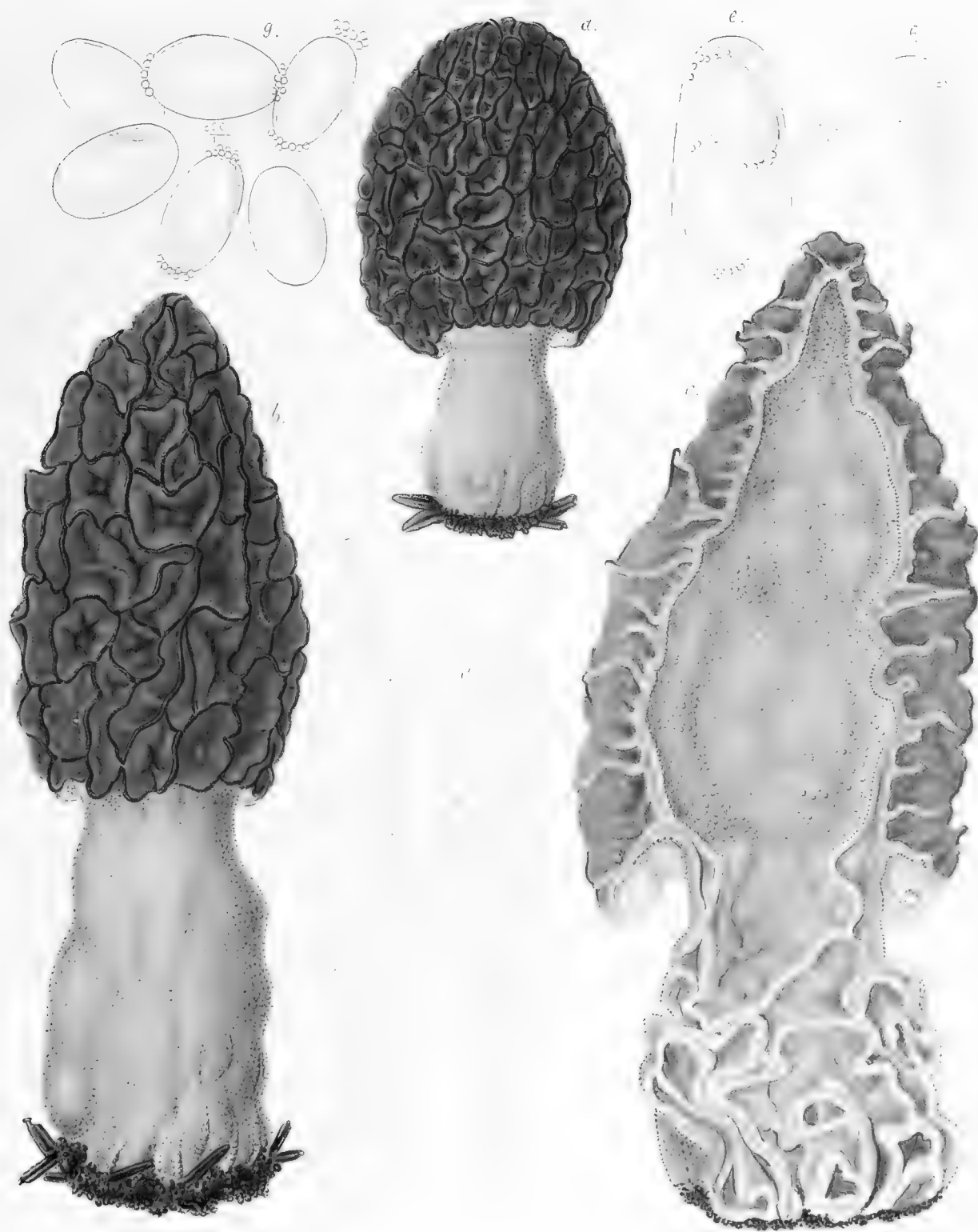






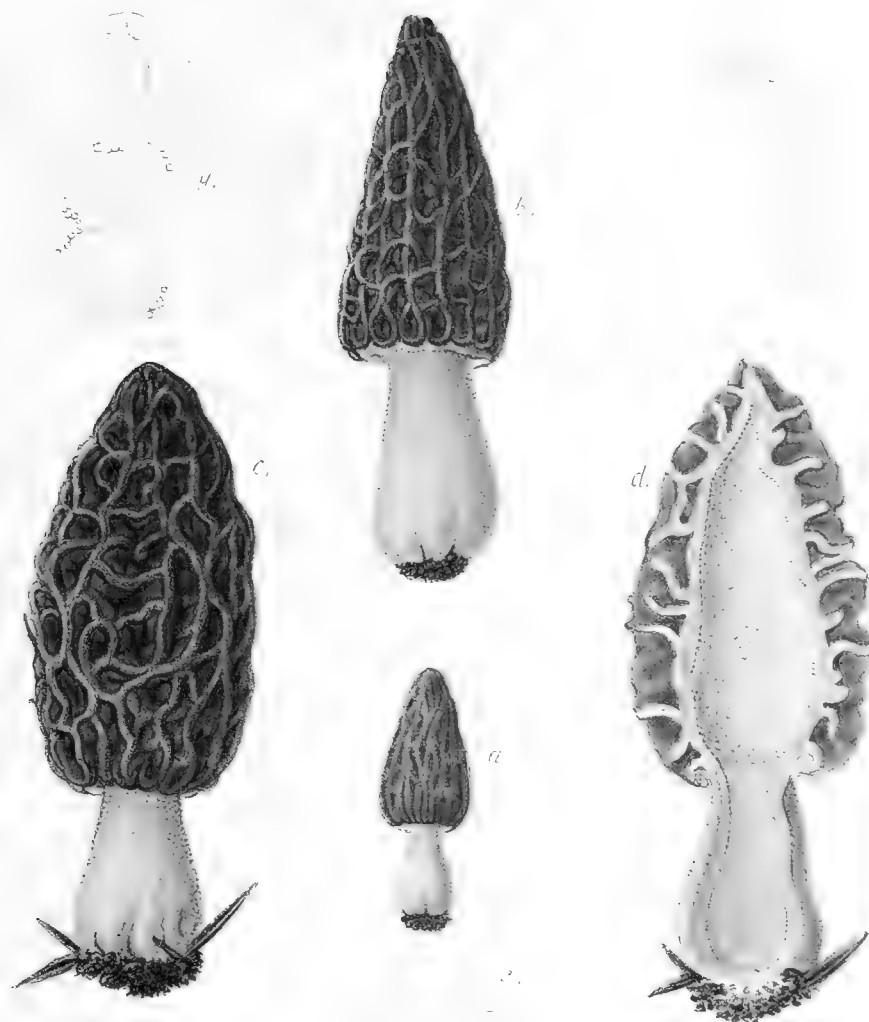




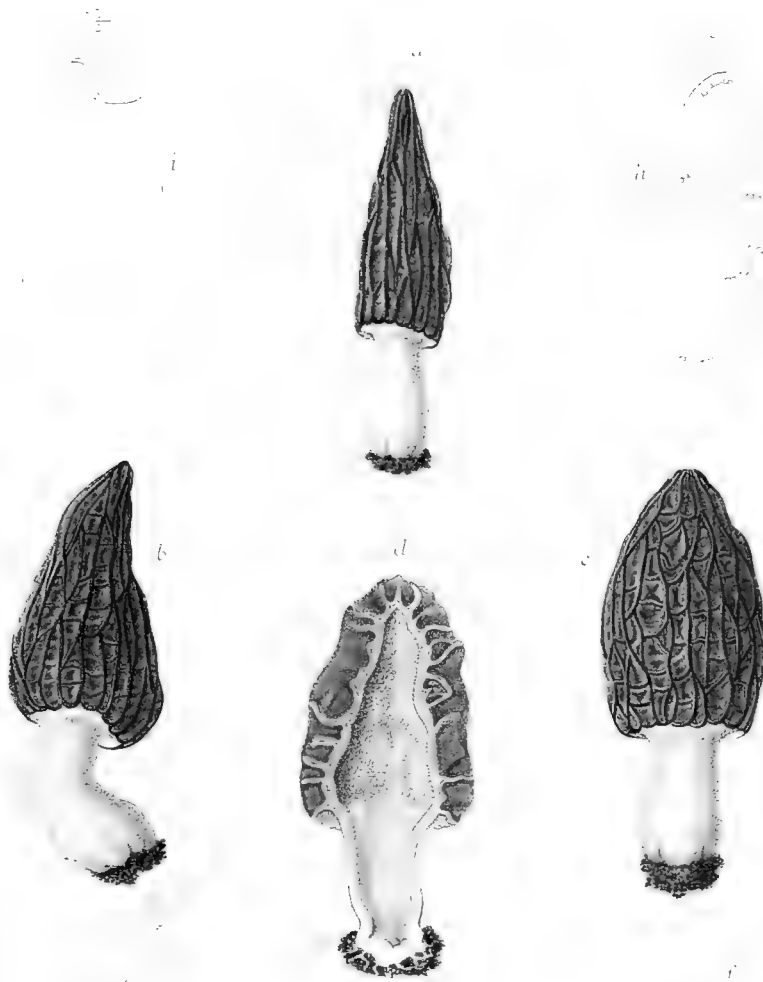




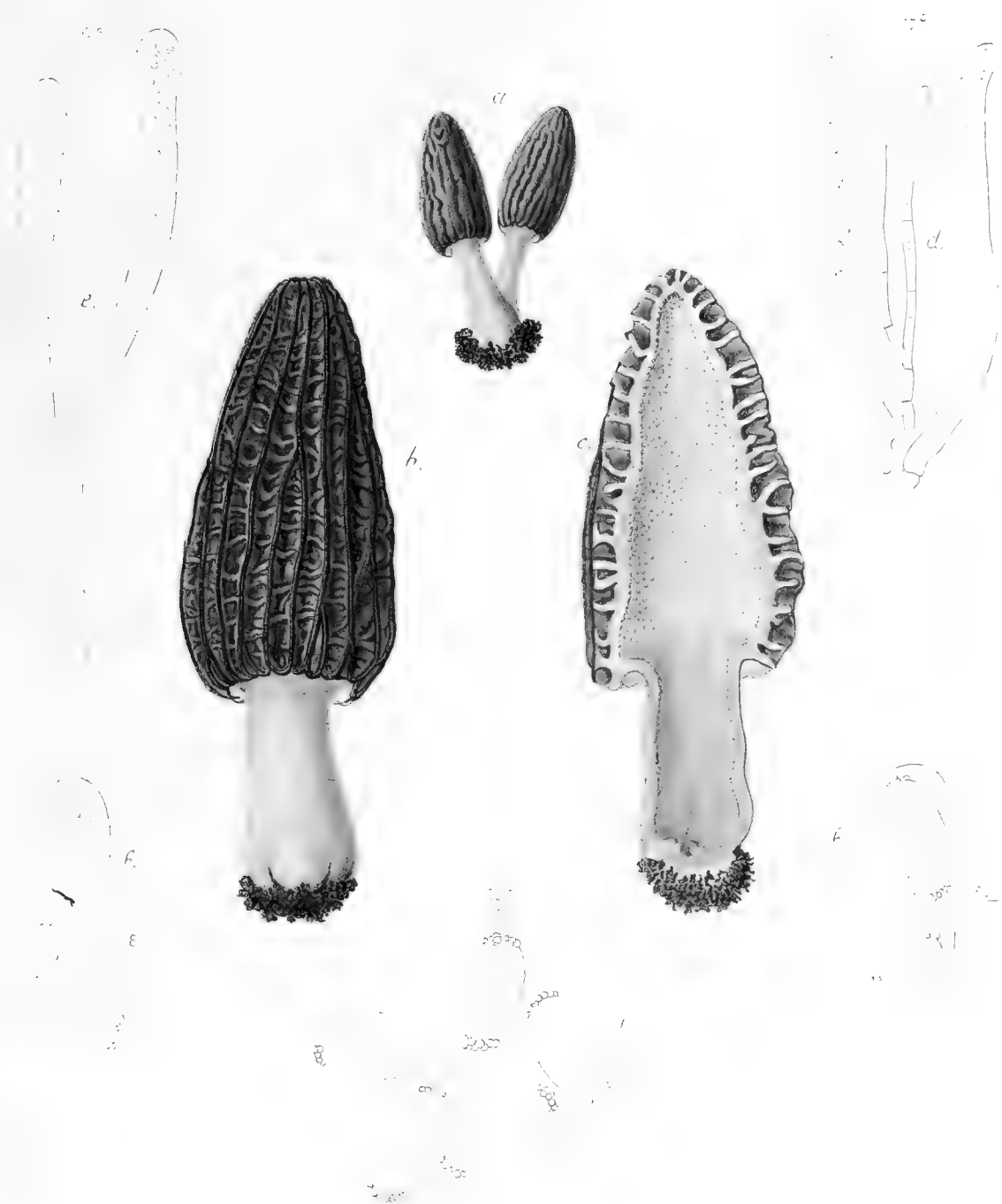




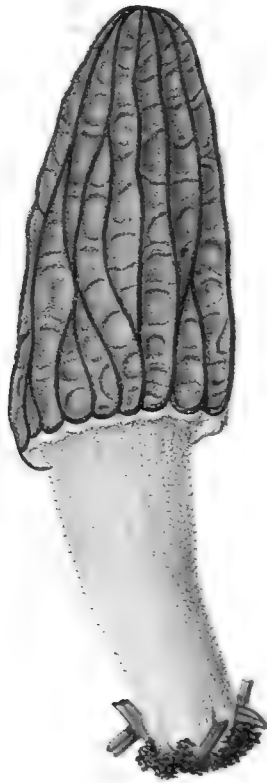
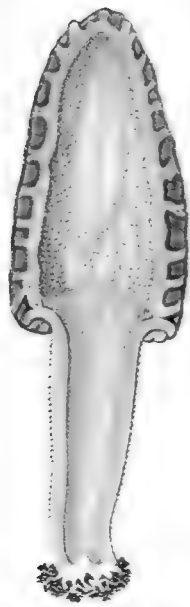
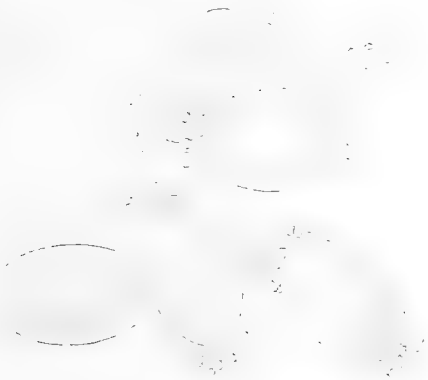






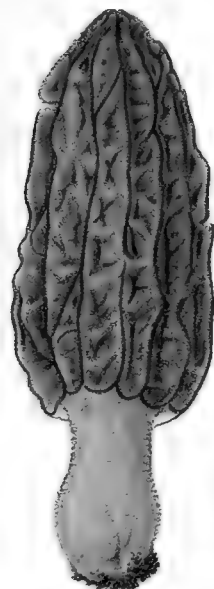




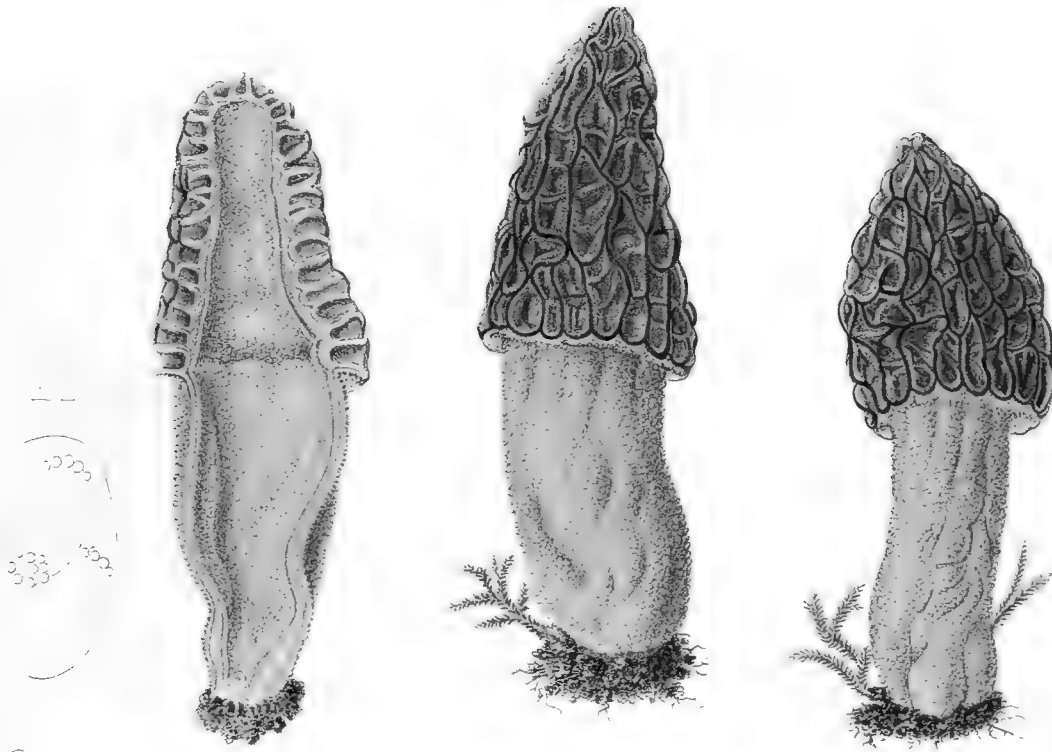




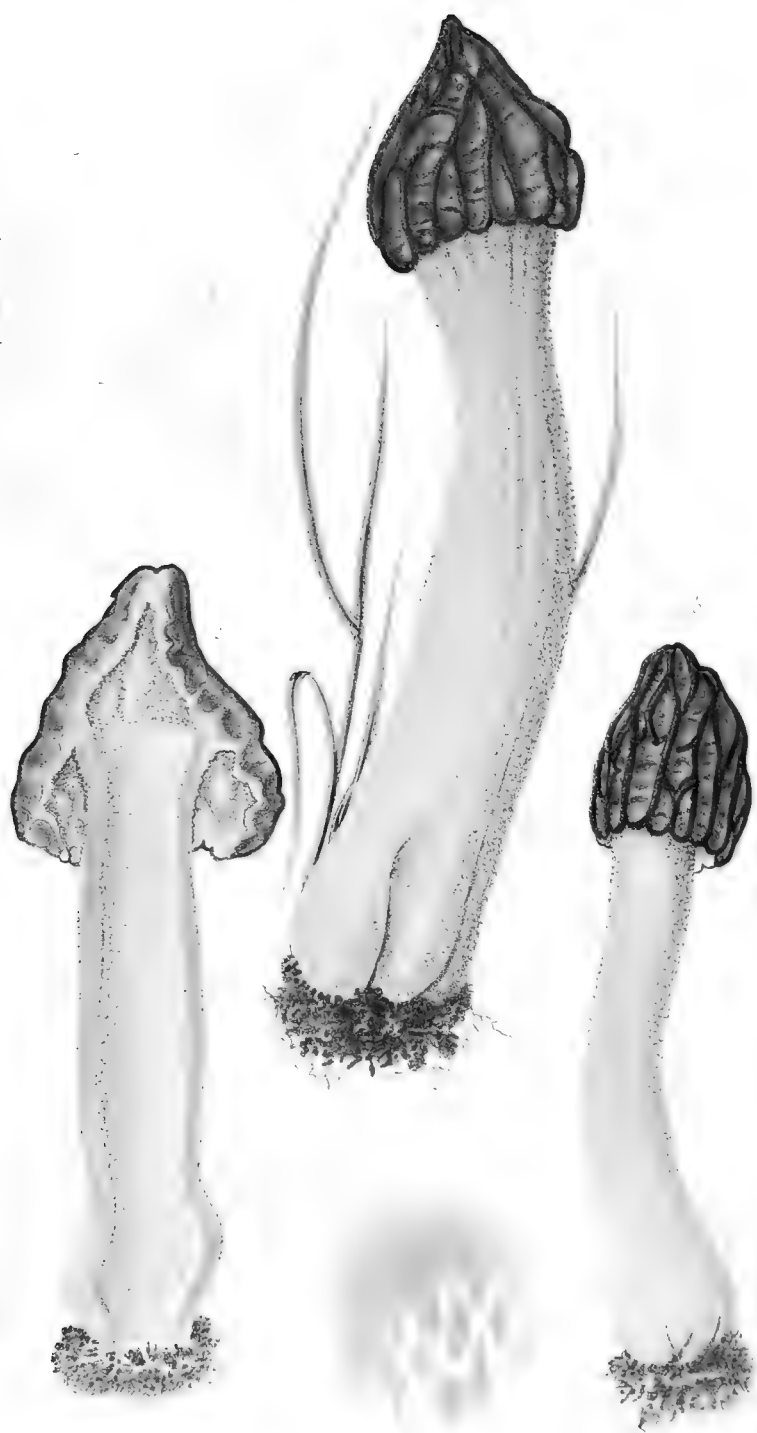














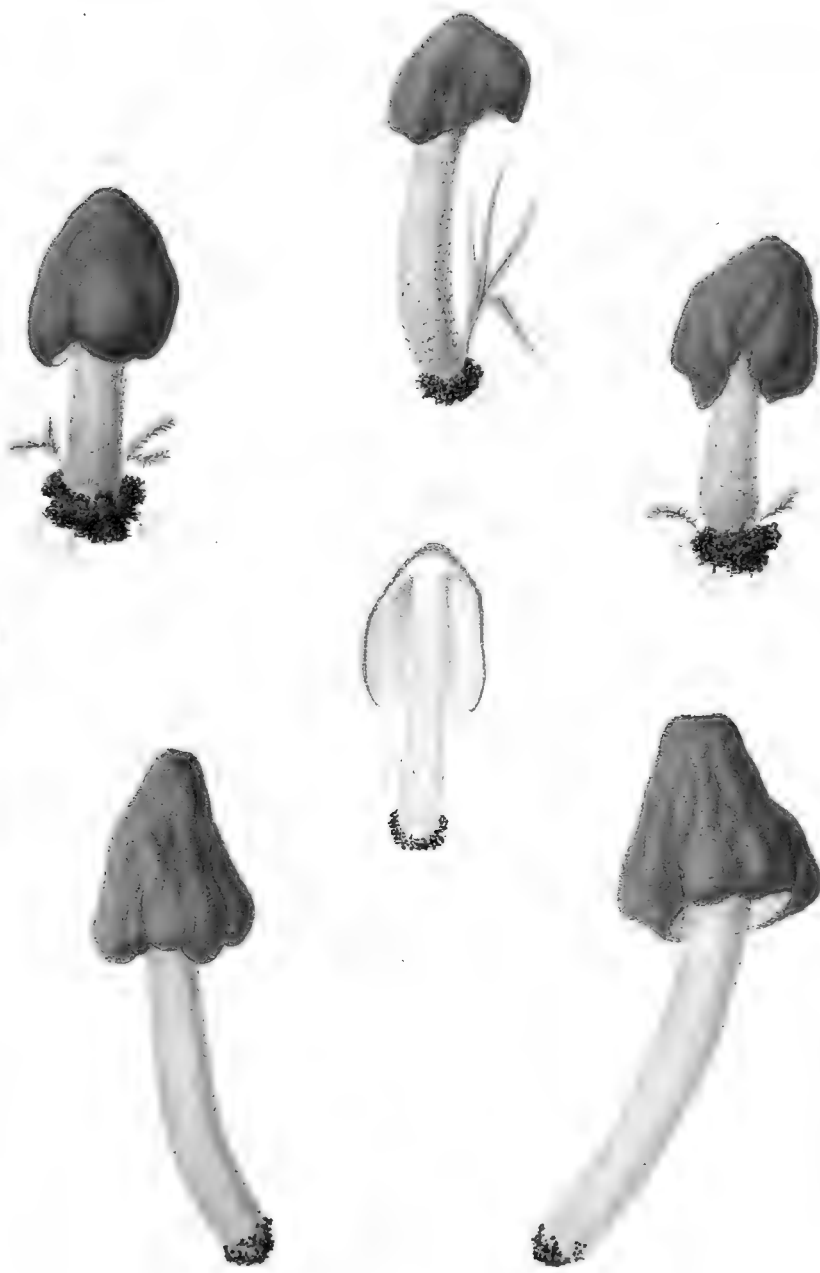




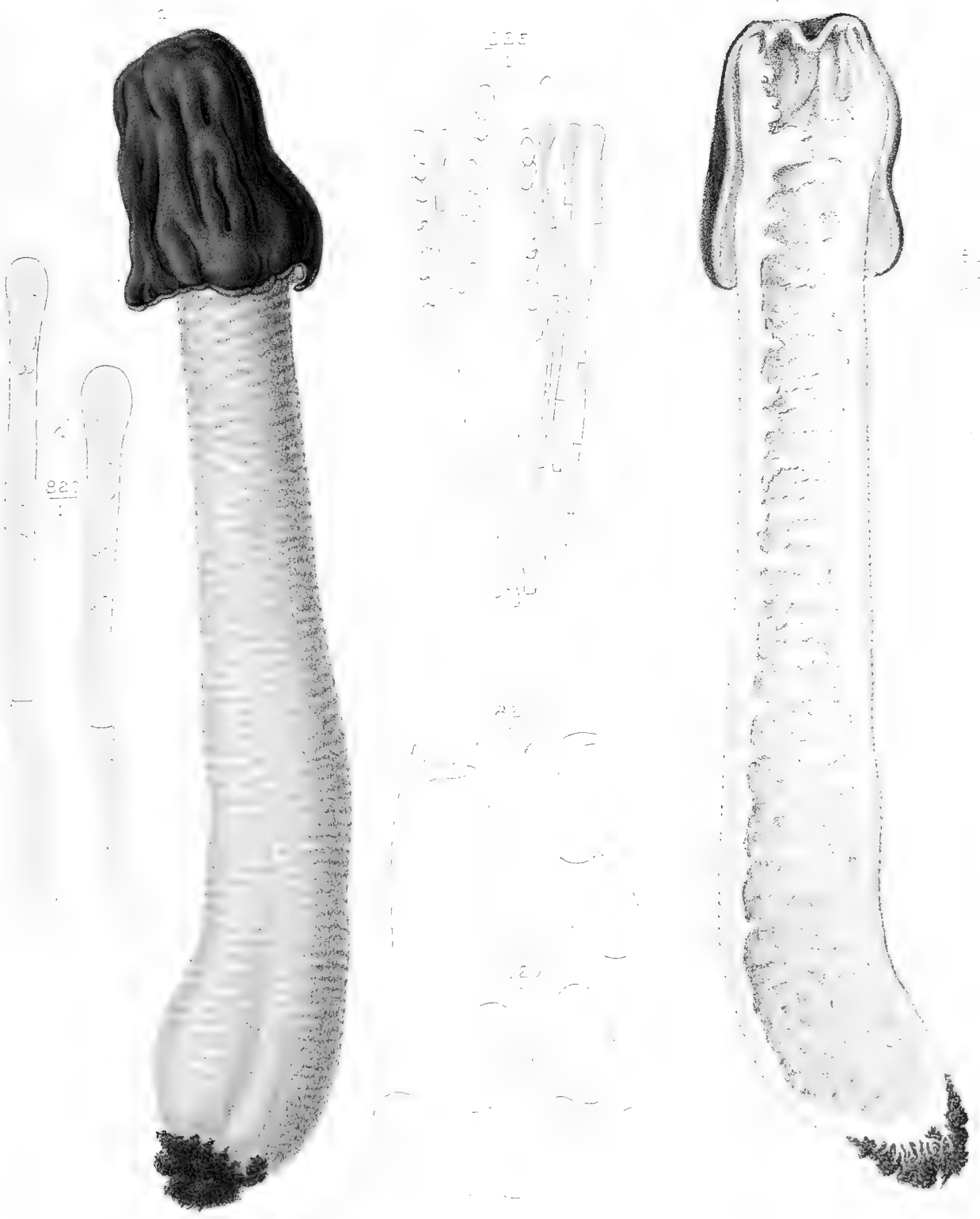












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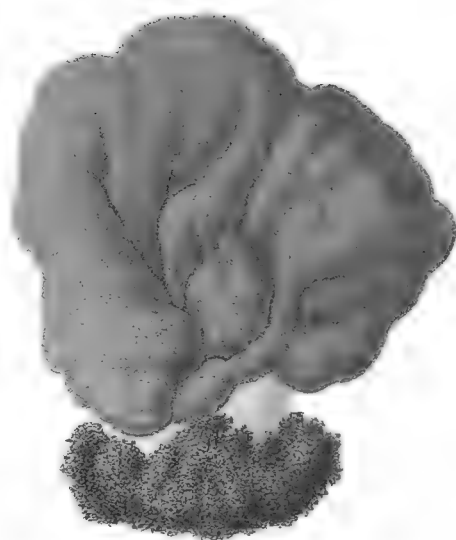
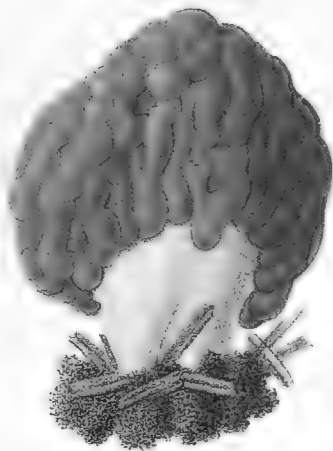






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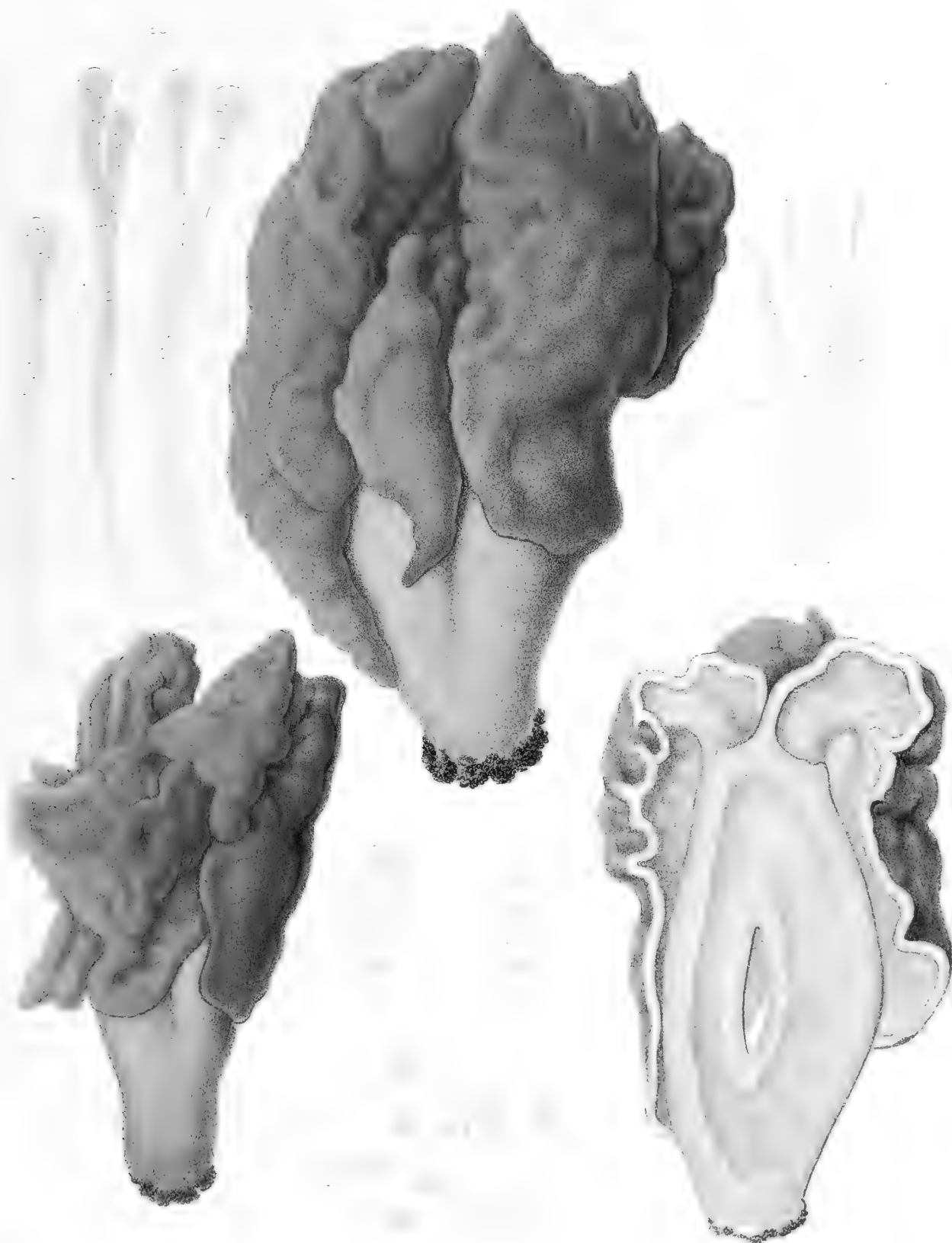
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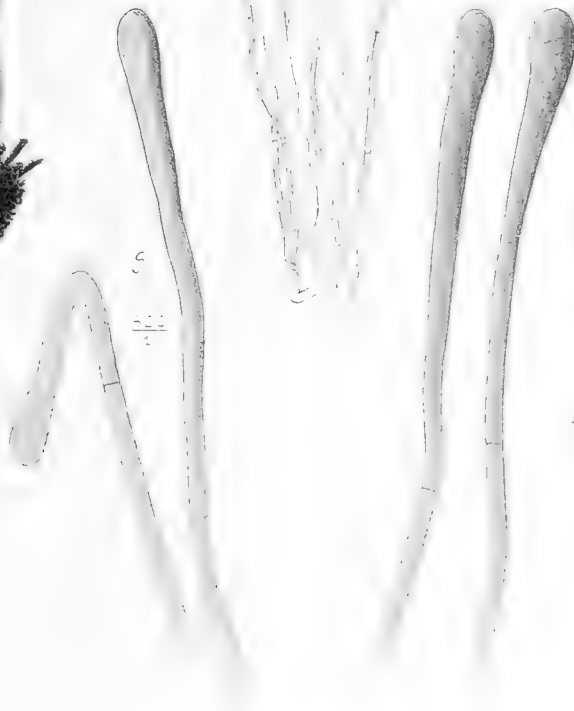
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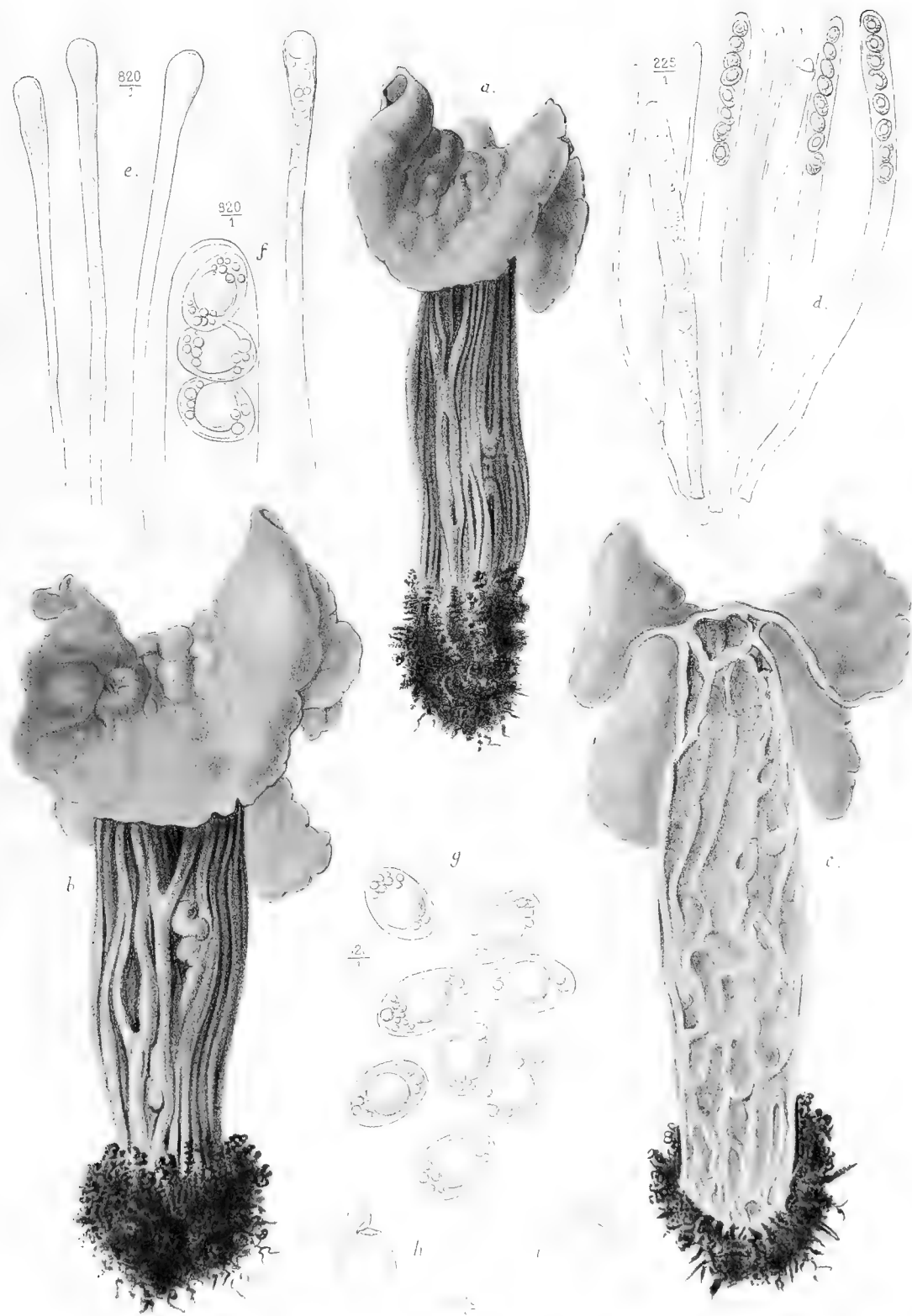






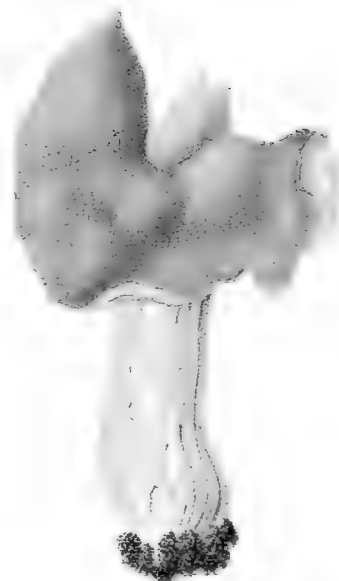
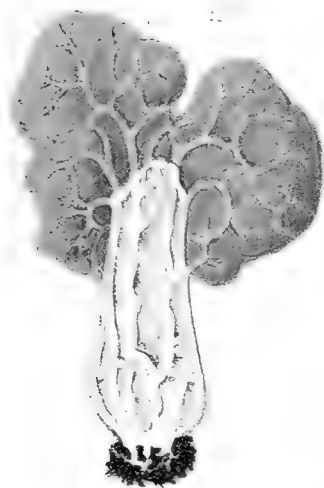








Fig. 1.  
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32.



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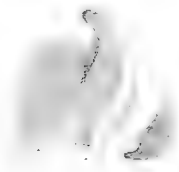




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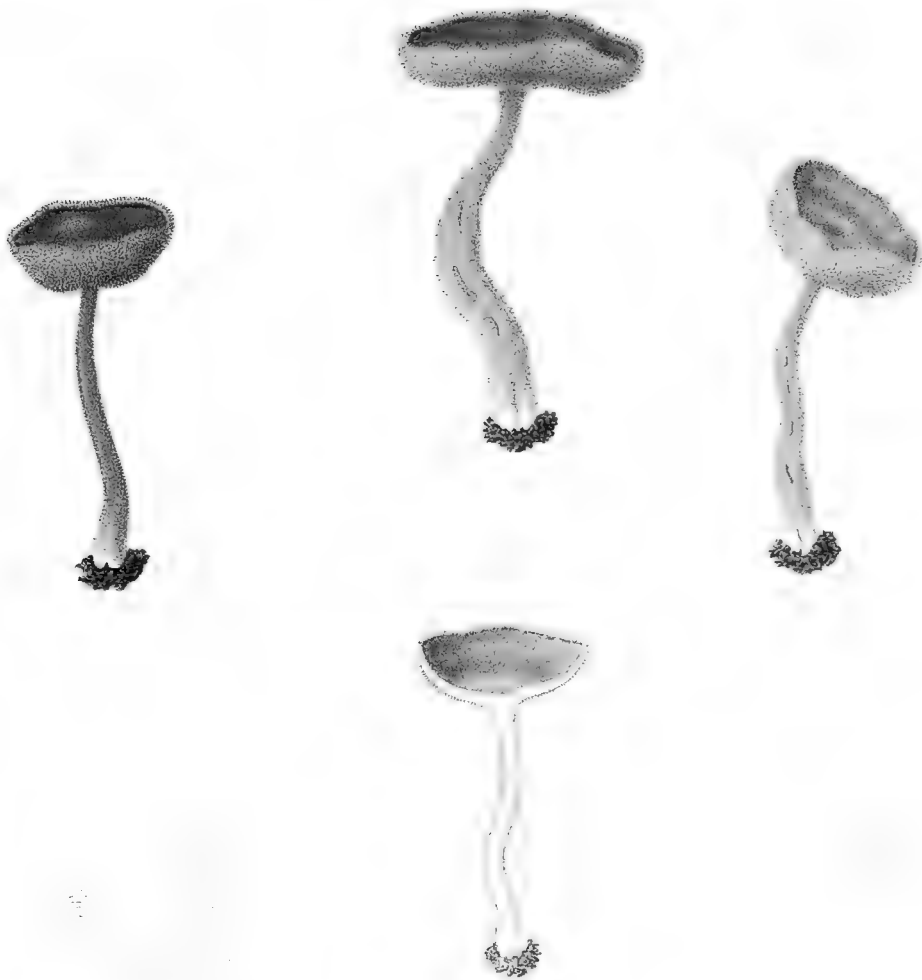




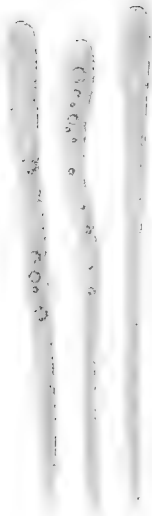
















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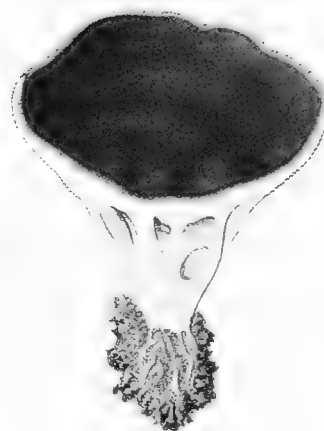
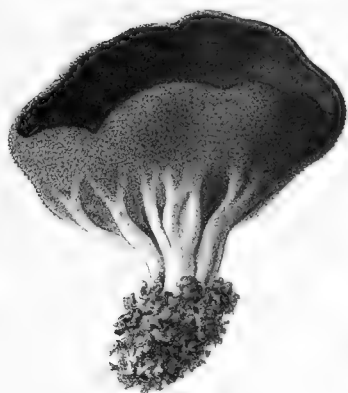




















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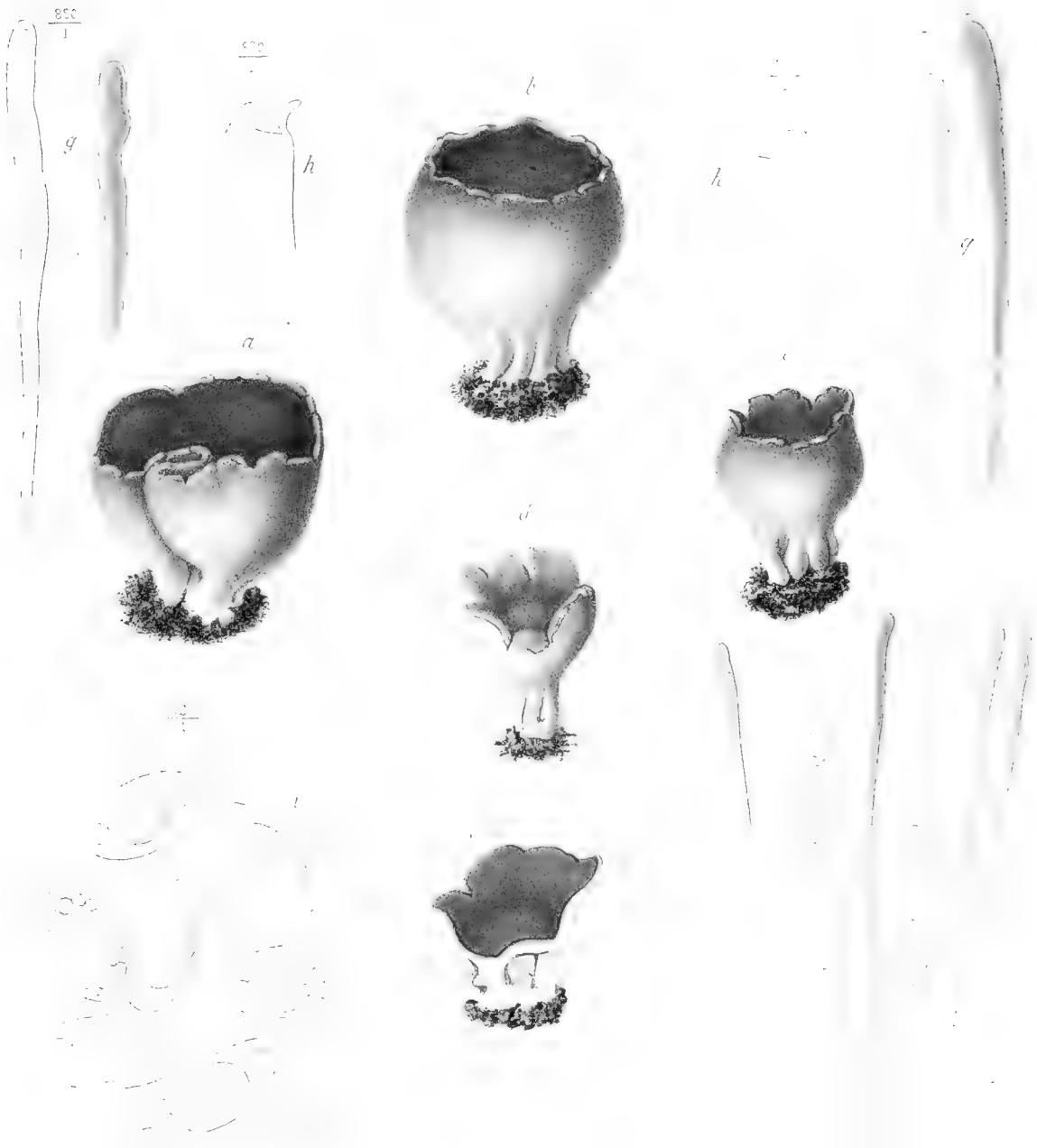




Fig. 1

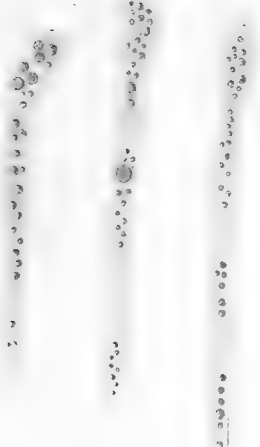
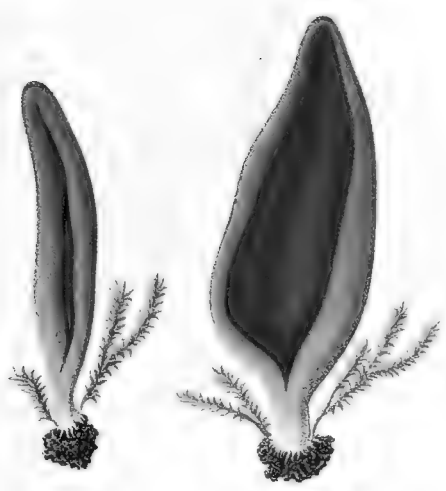


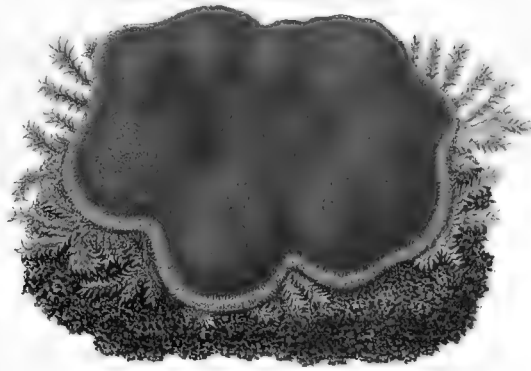
Fig. 2





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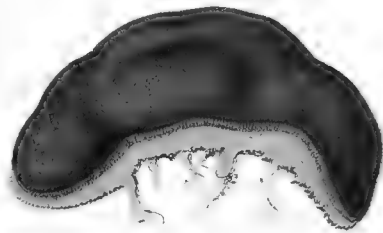
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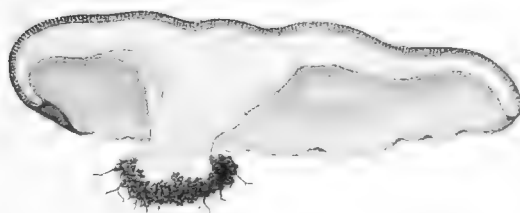
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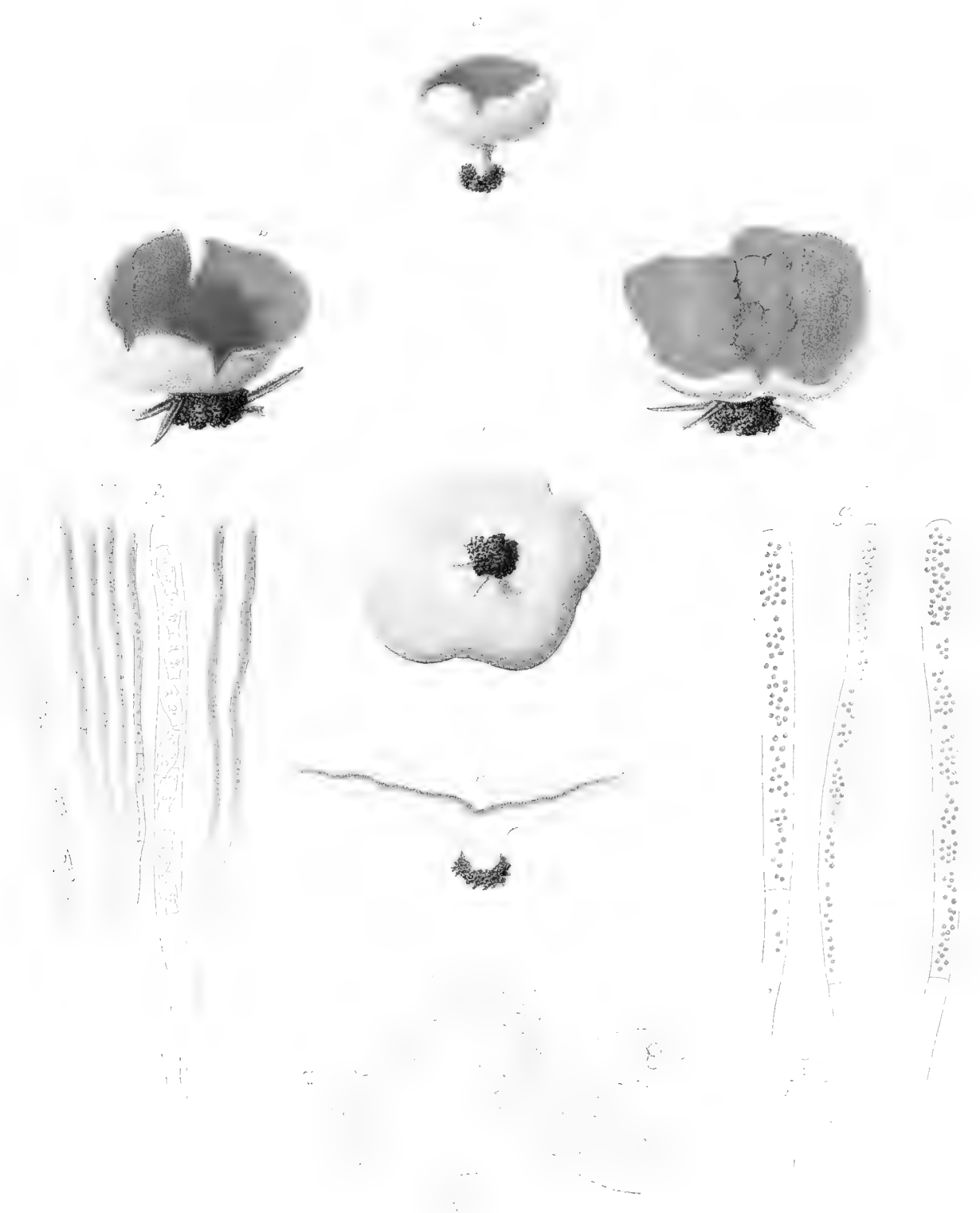




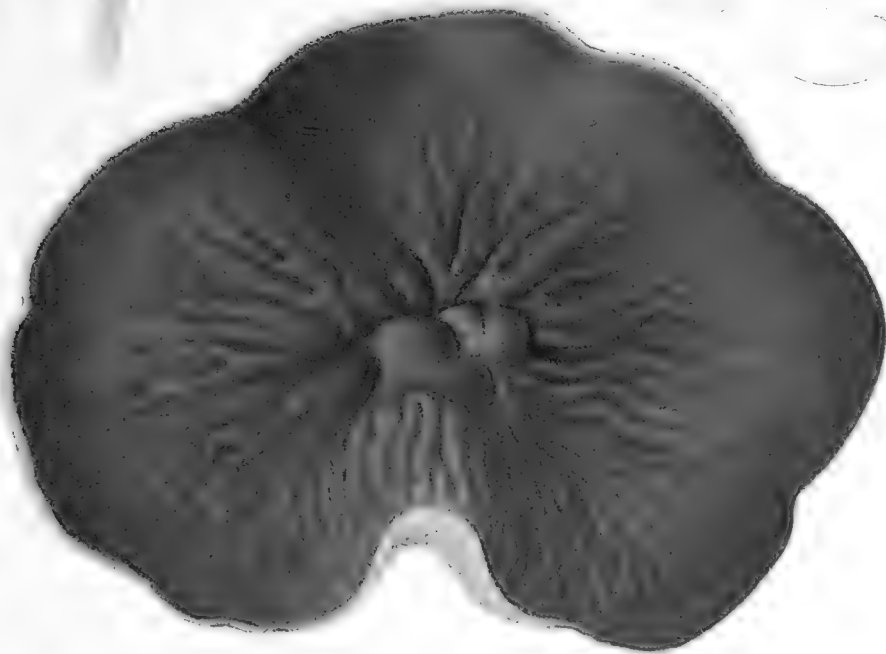




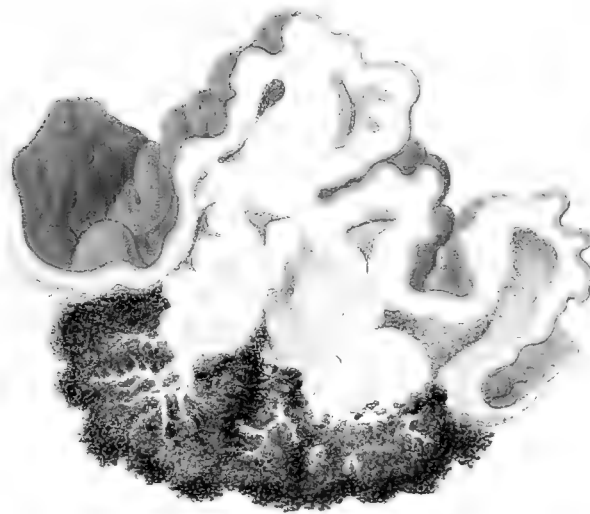
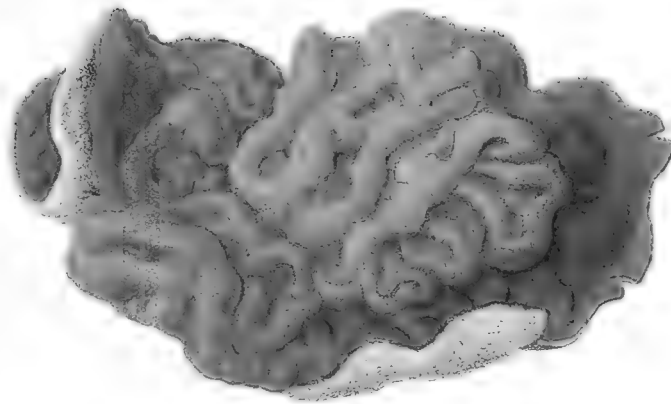




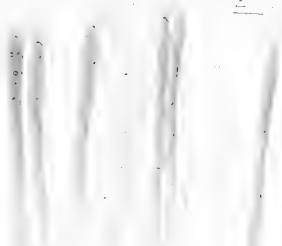
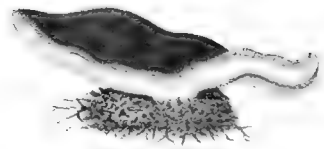
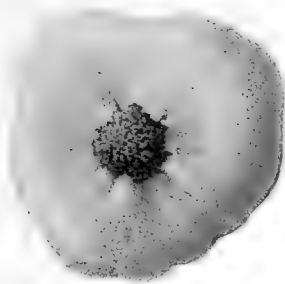
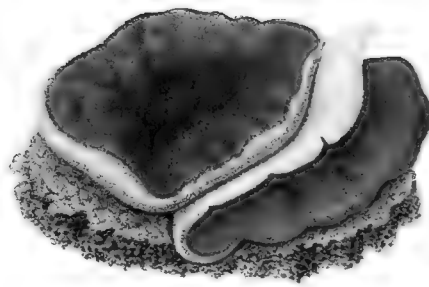






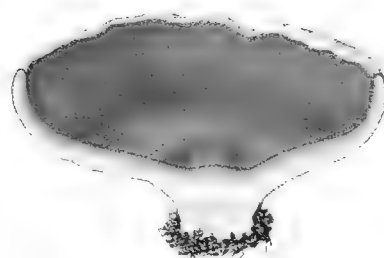
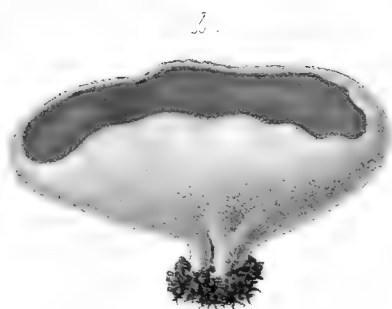
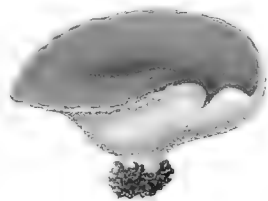










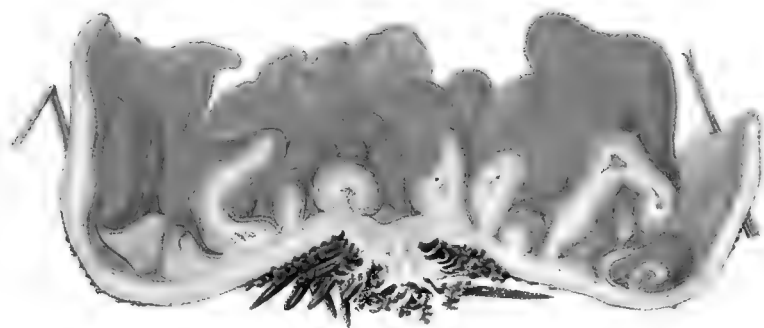




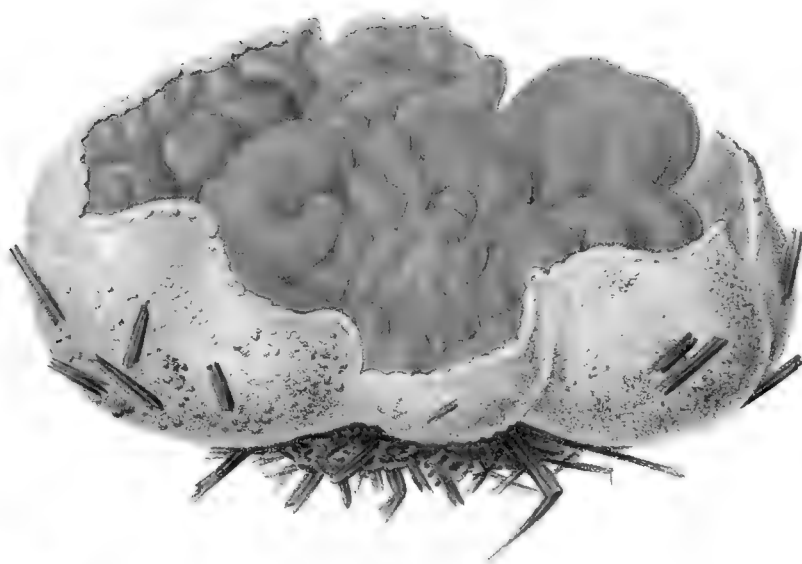


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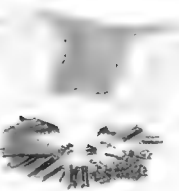
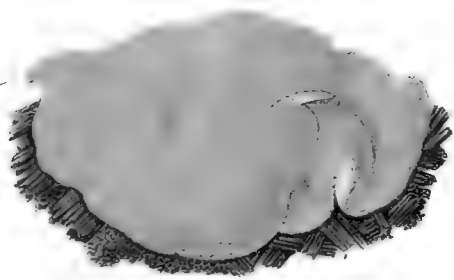




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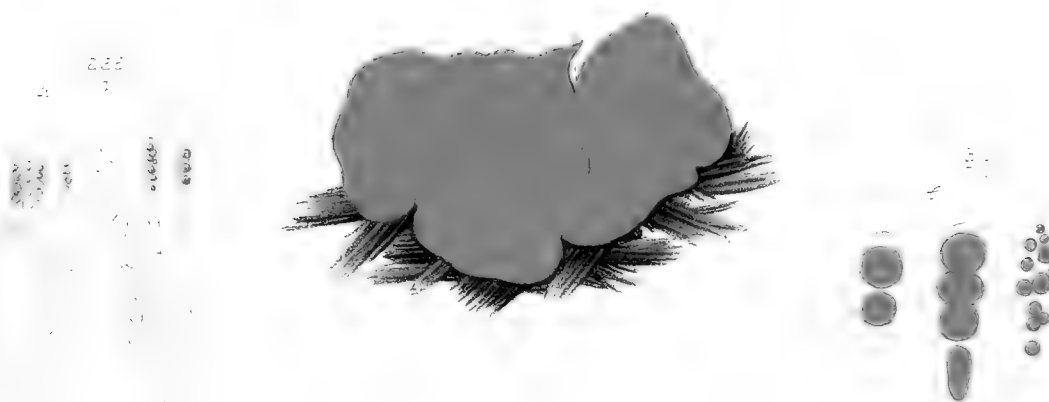
















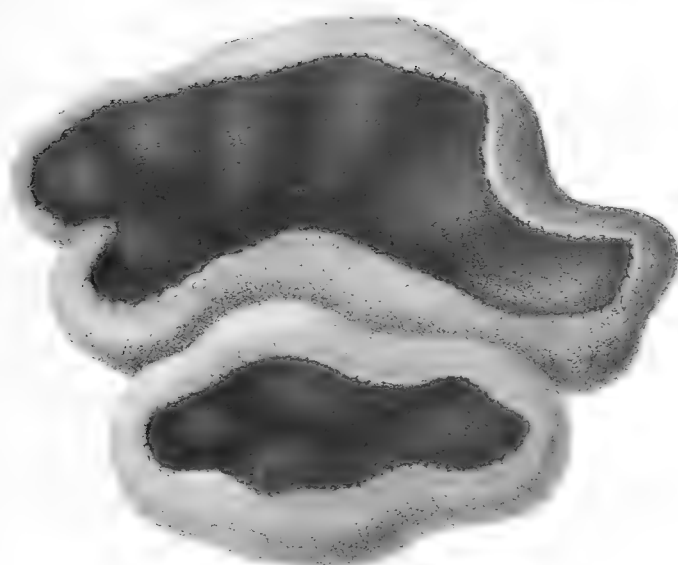
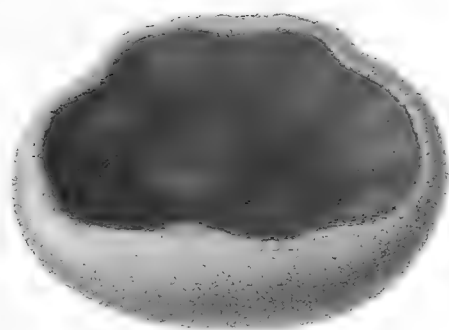
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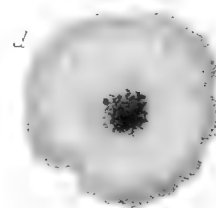
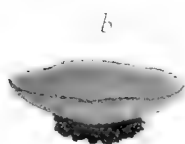
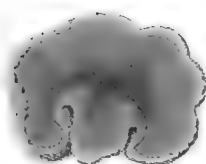
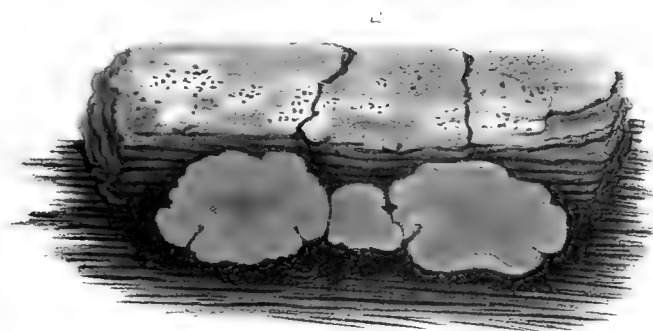
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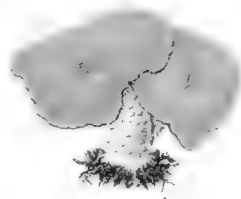
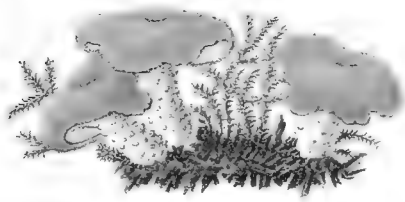










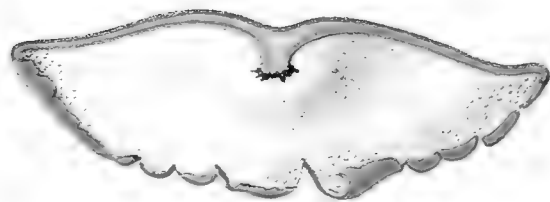
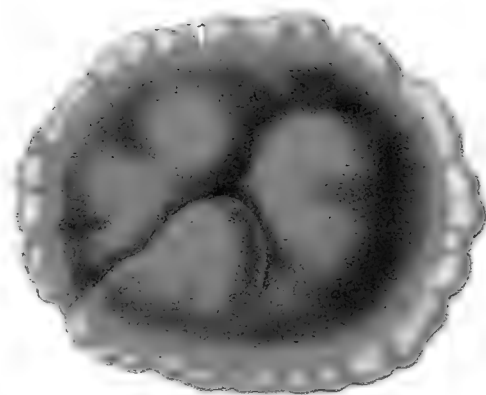






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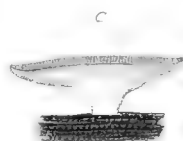
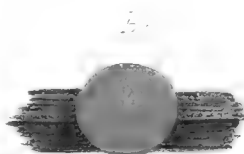




# PROCESS



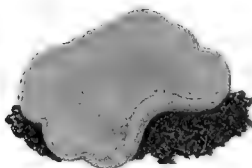
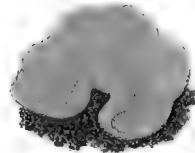
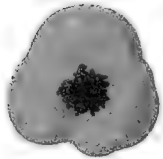
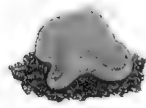
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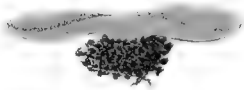
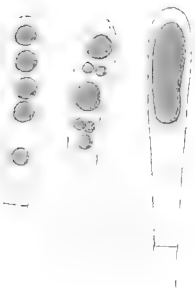
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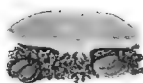
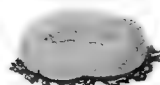


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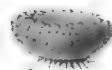
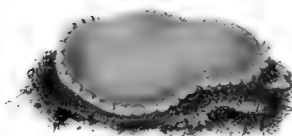
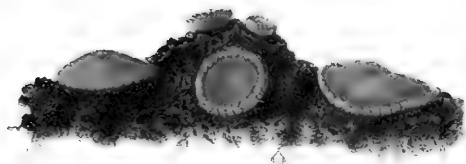




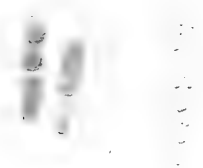
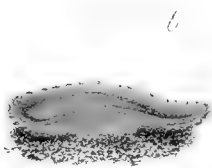
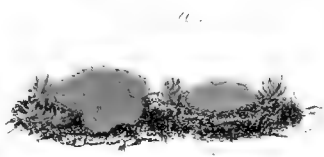










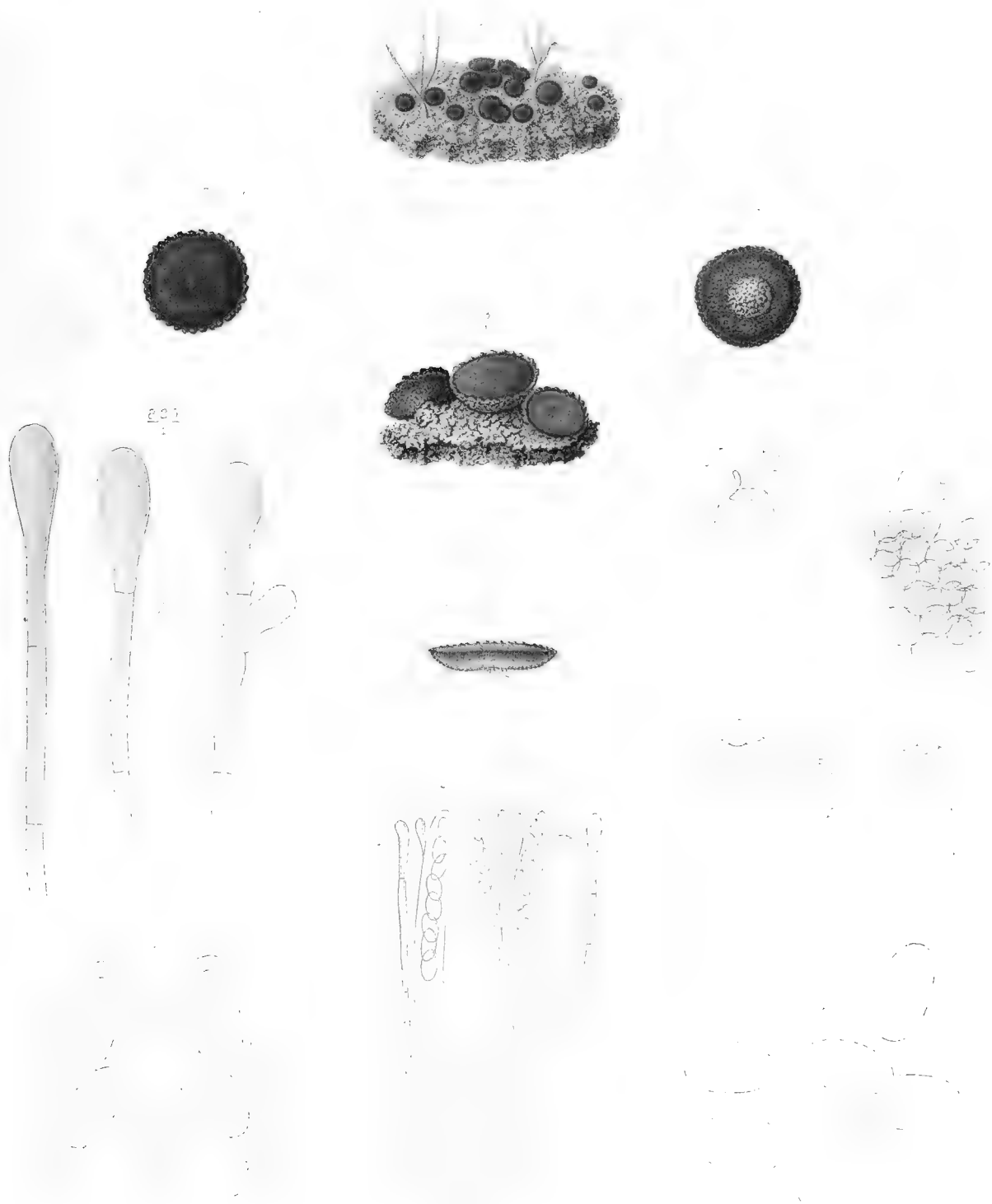






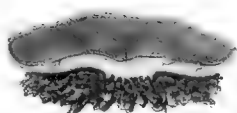
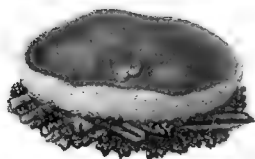
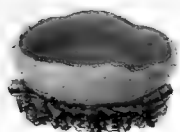
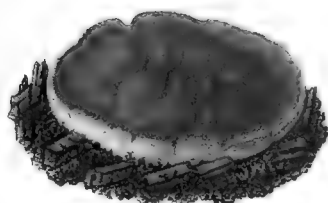




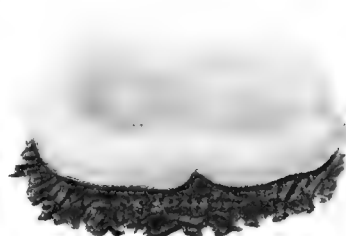
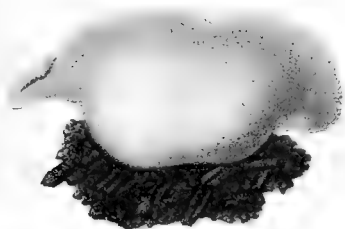




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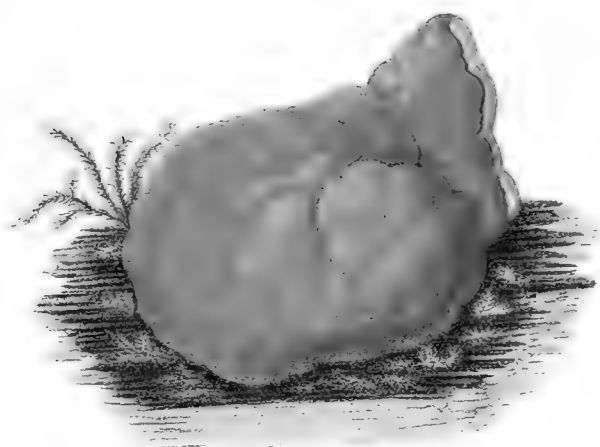
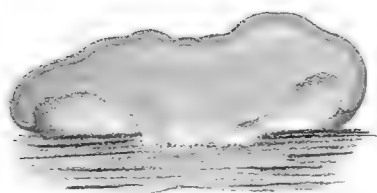


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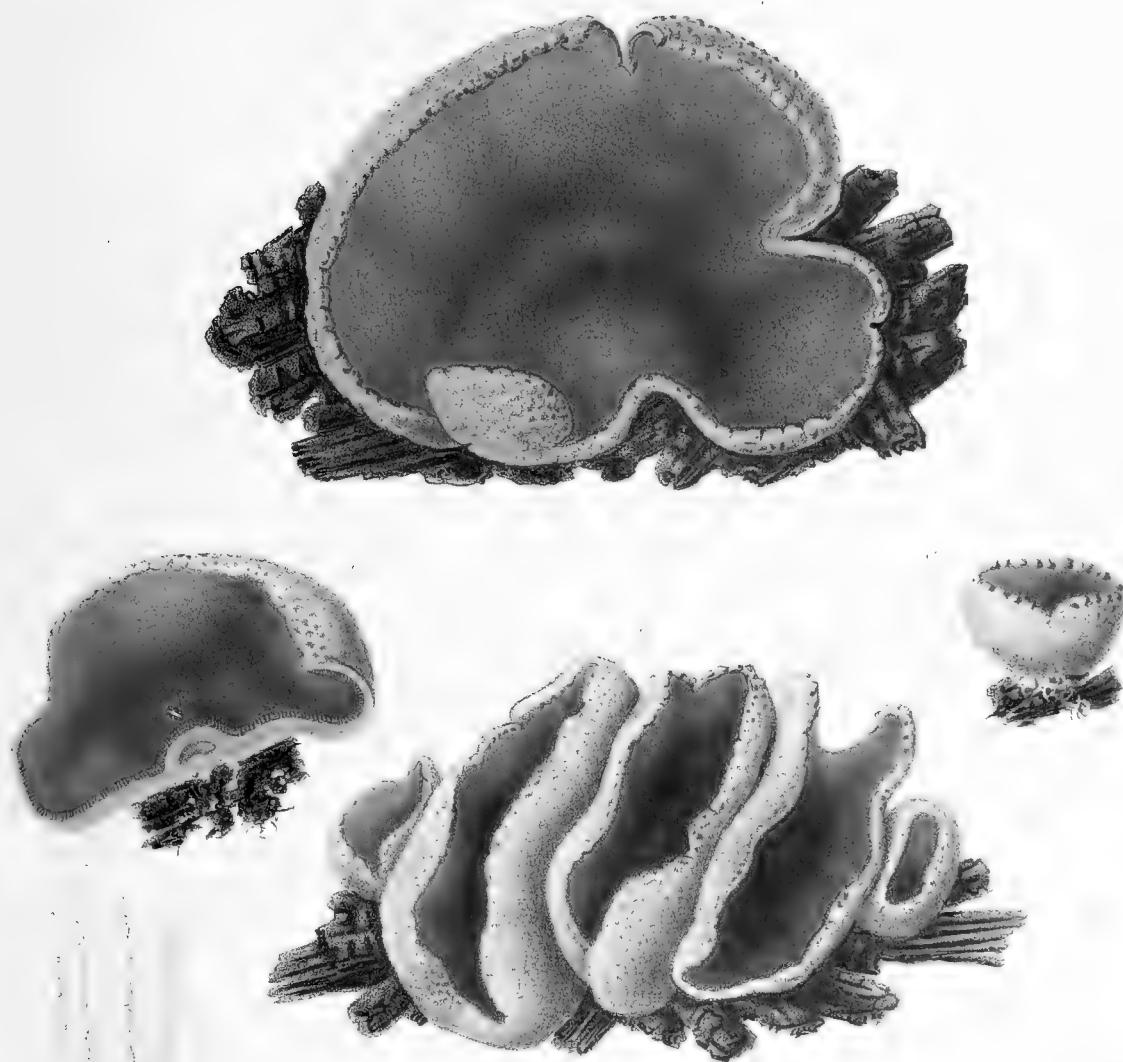






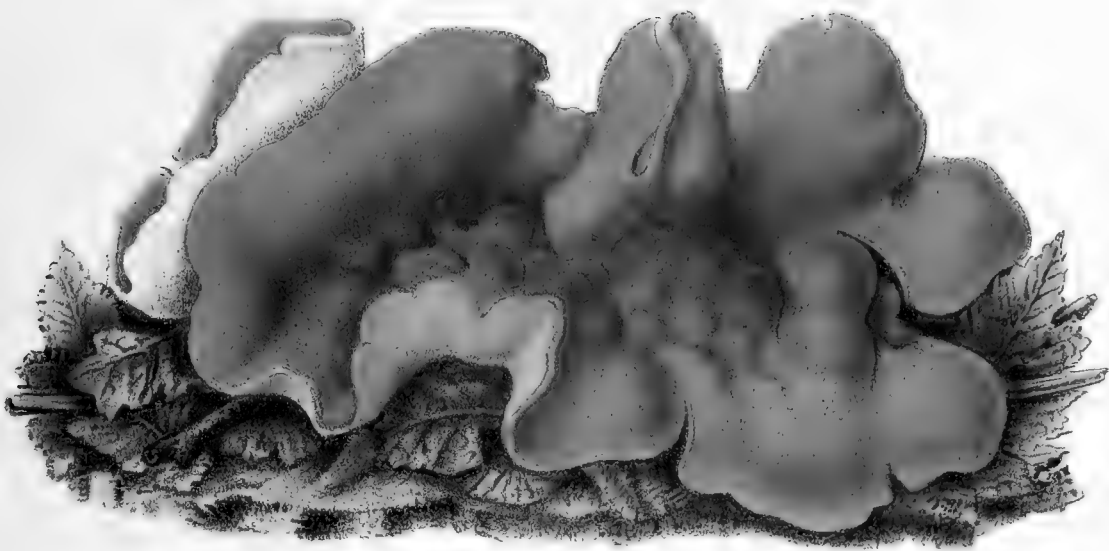


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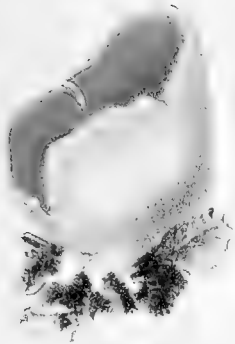




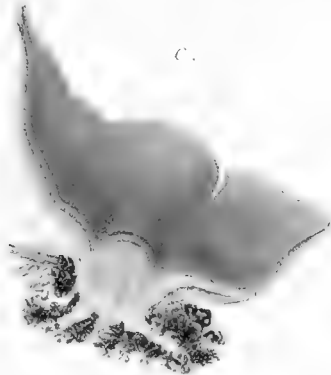
a.



b.



c.



d.

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f.

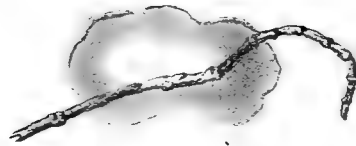
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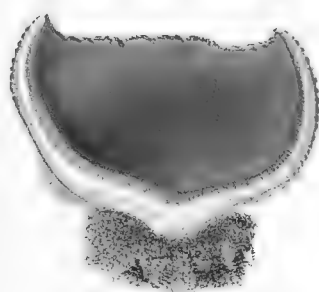
i.







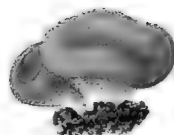
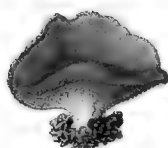
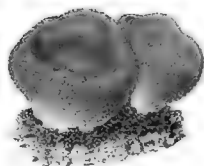






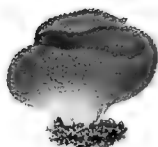


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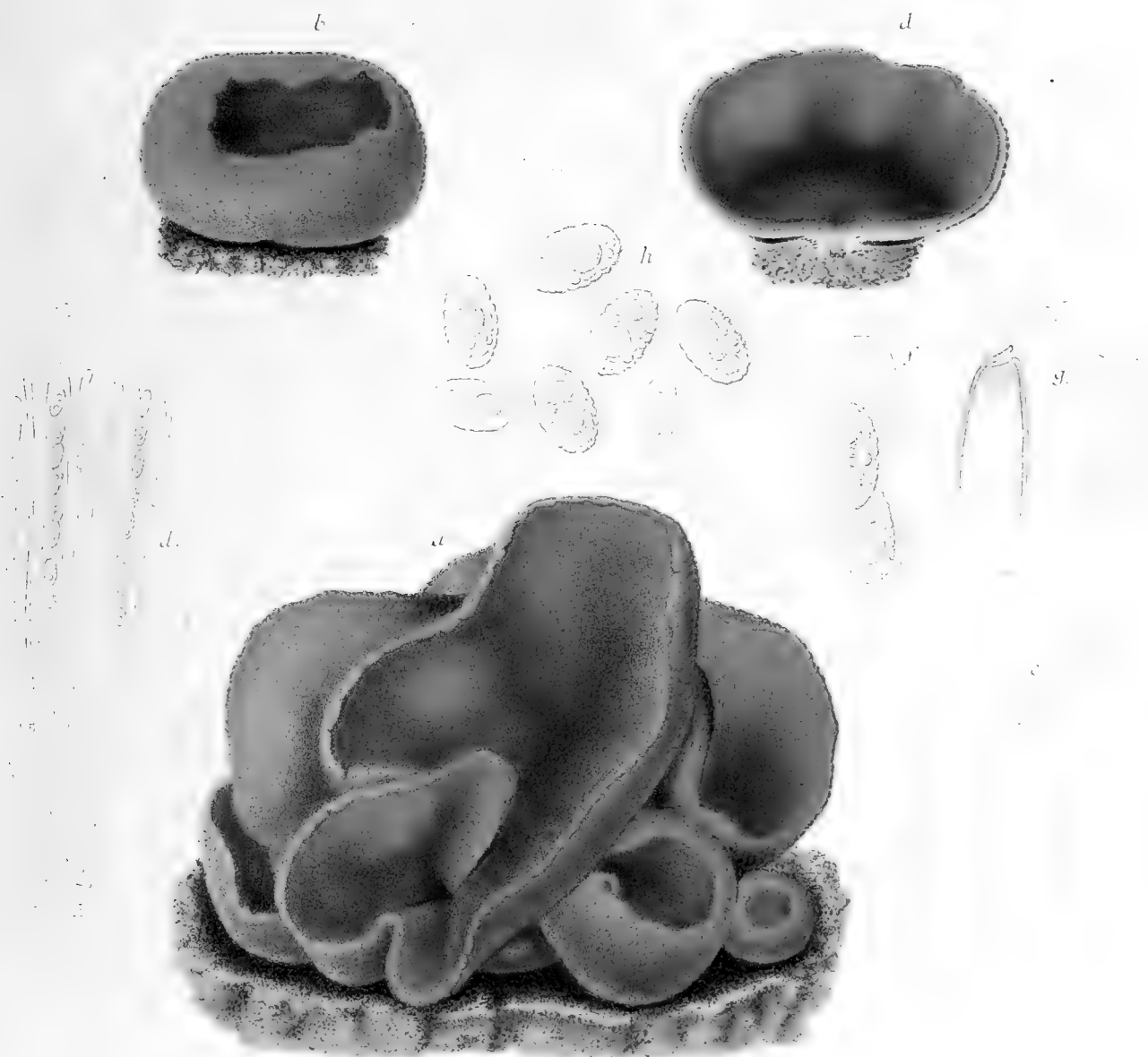


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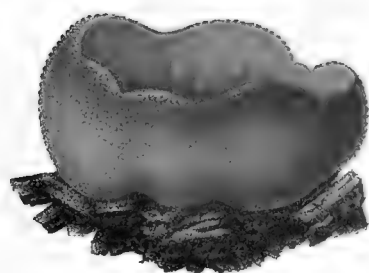
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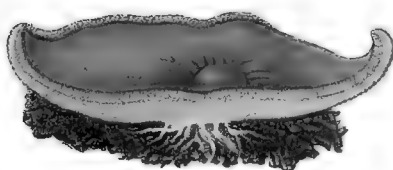
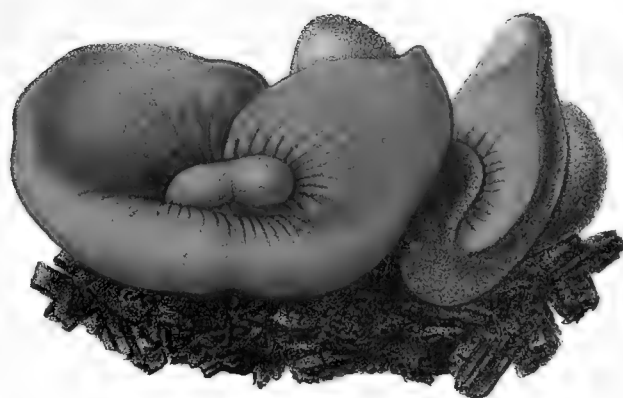




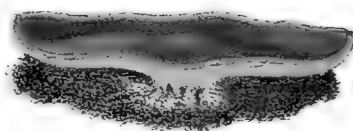
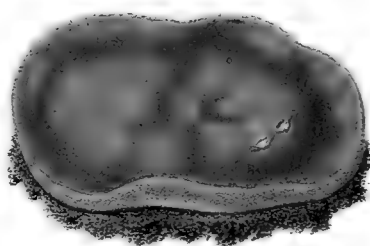
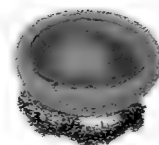
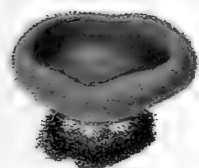
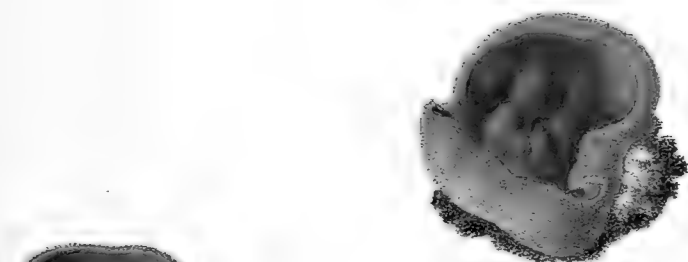




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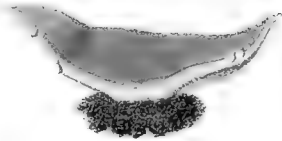
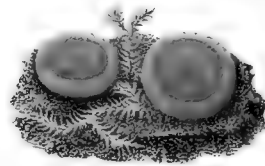
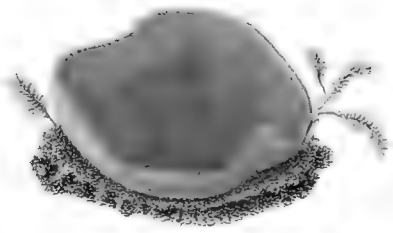




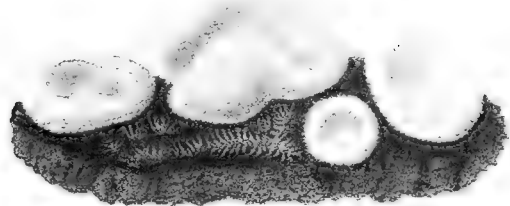








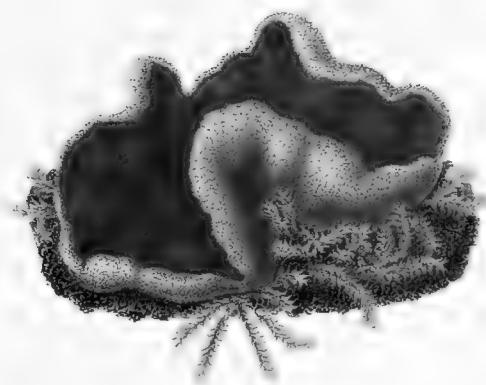






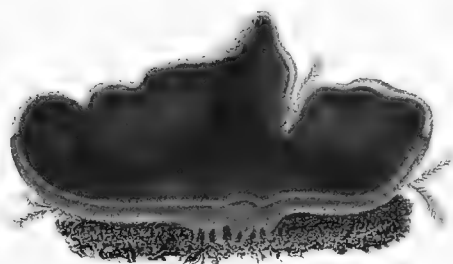
E.

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A.







(2.5.11)

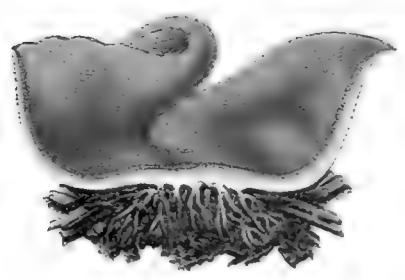
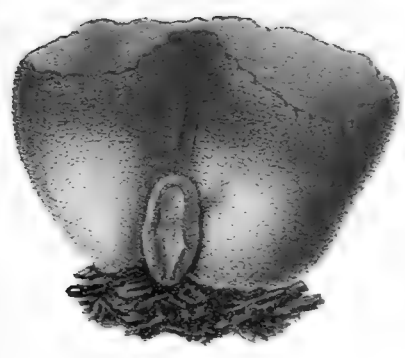
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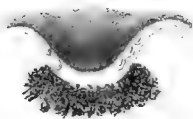
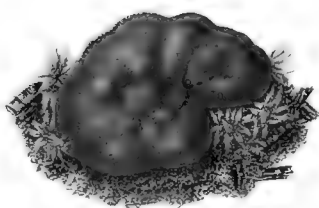
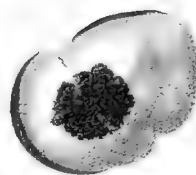
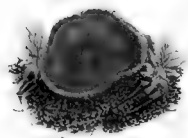
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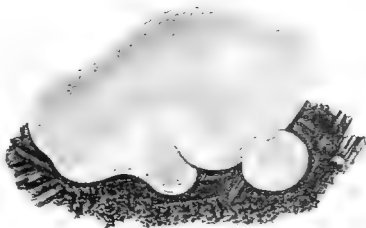




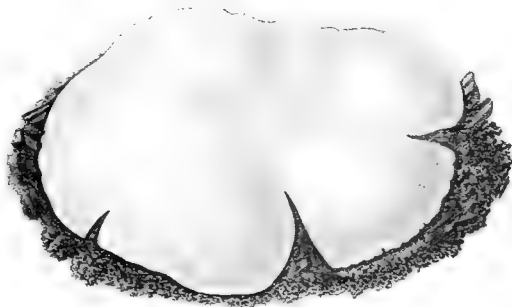
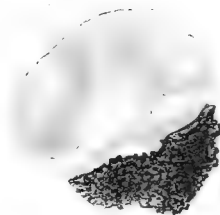








324  
1

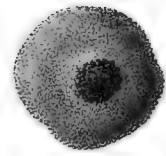
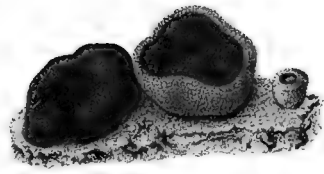




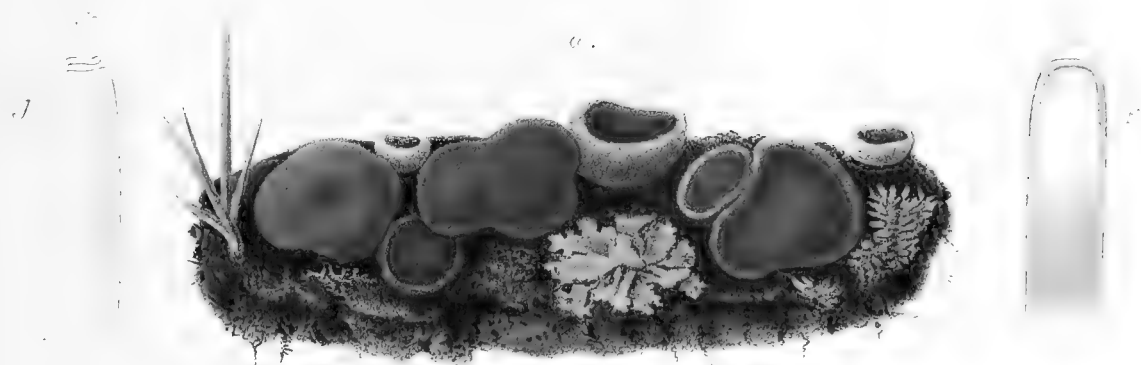






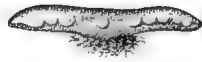
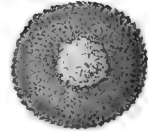
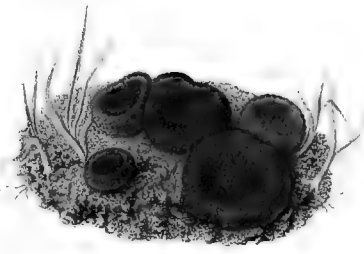




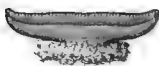
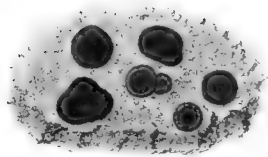


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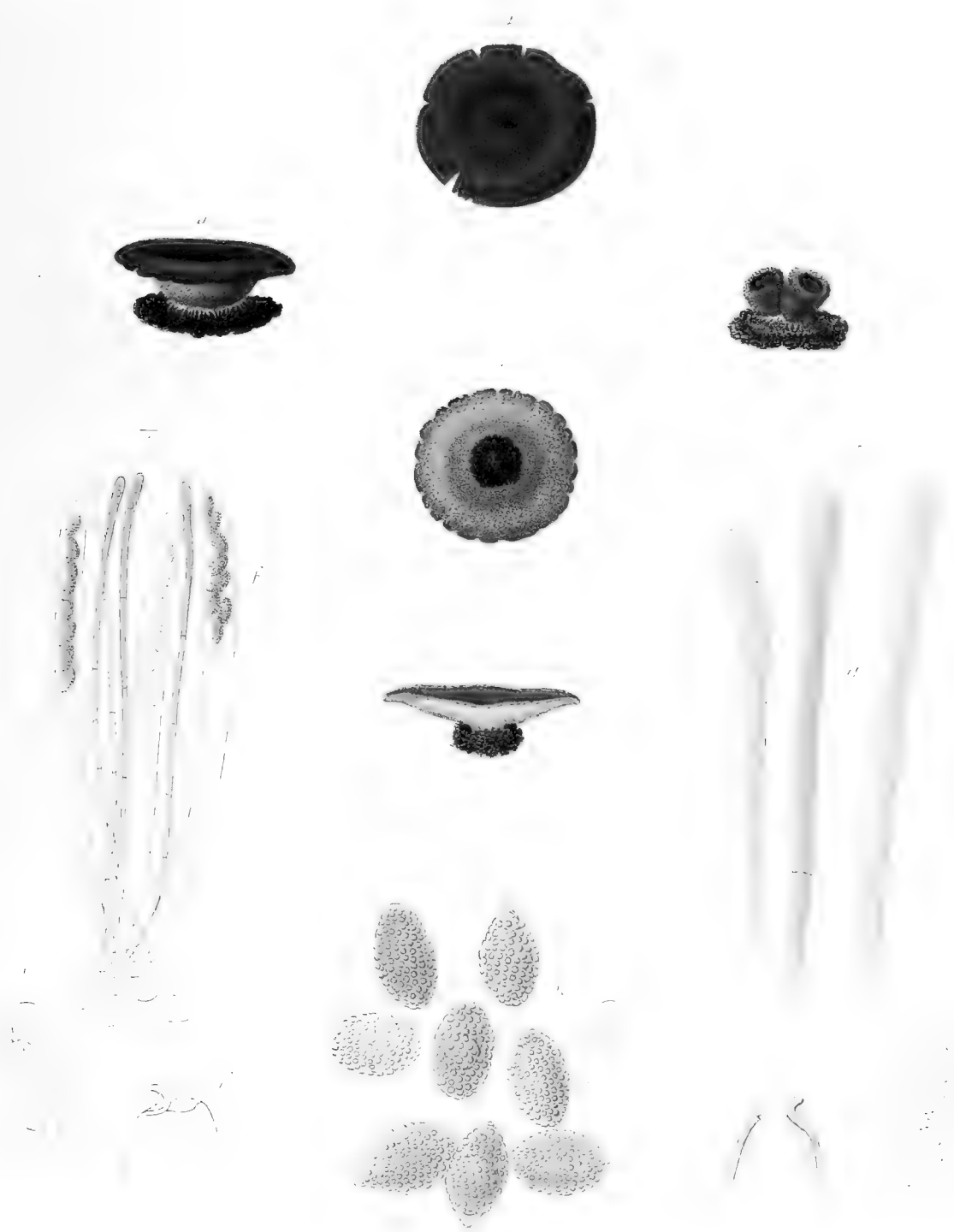




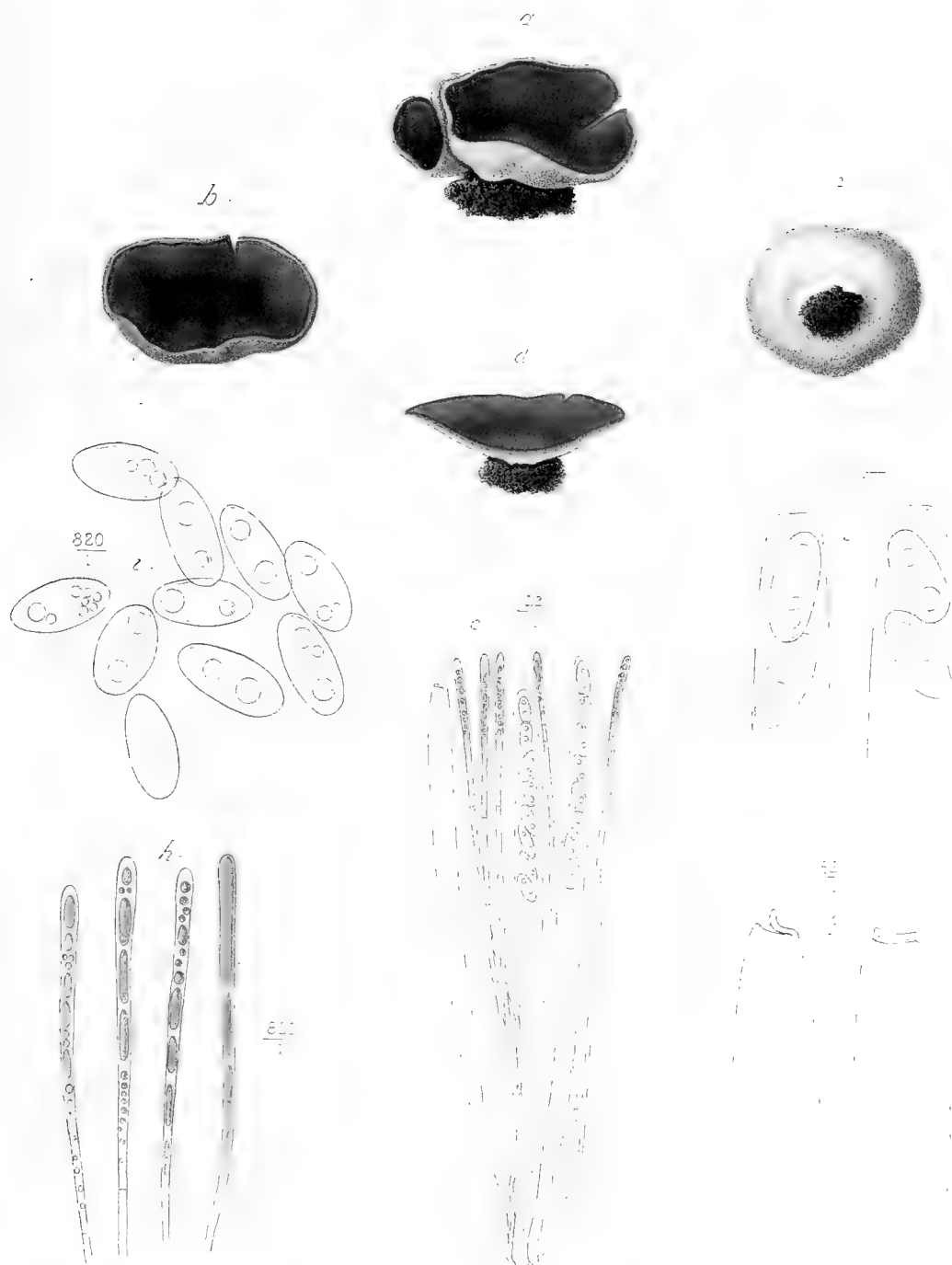










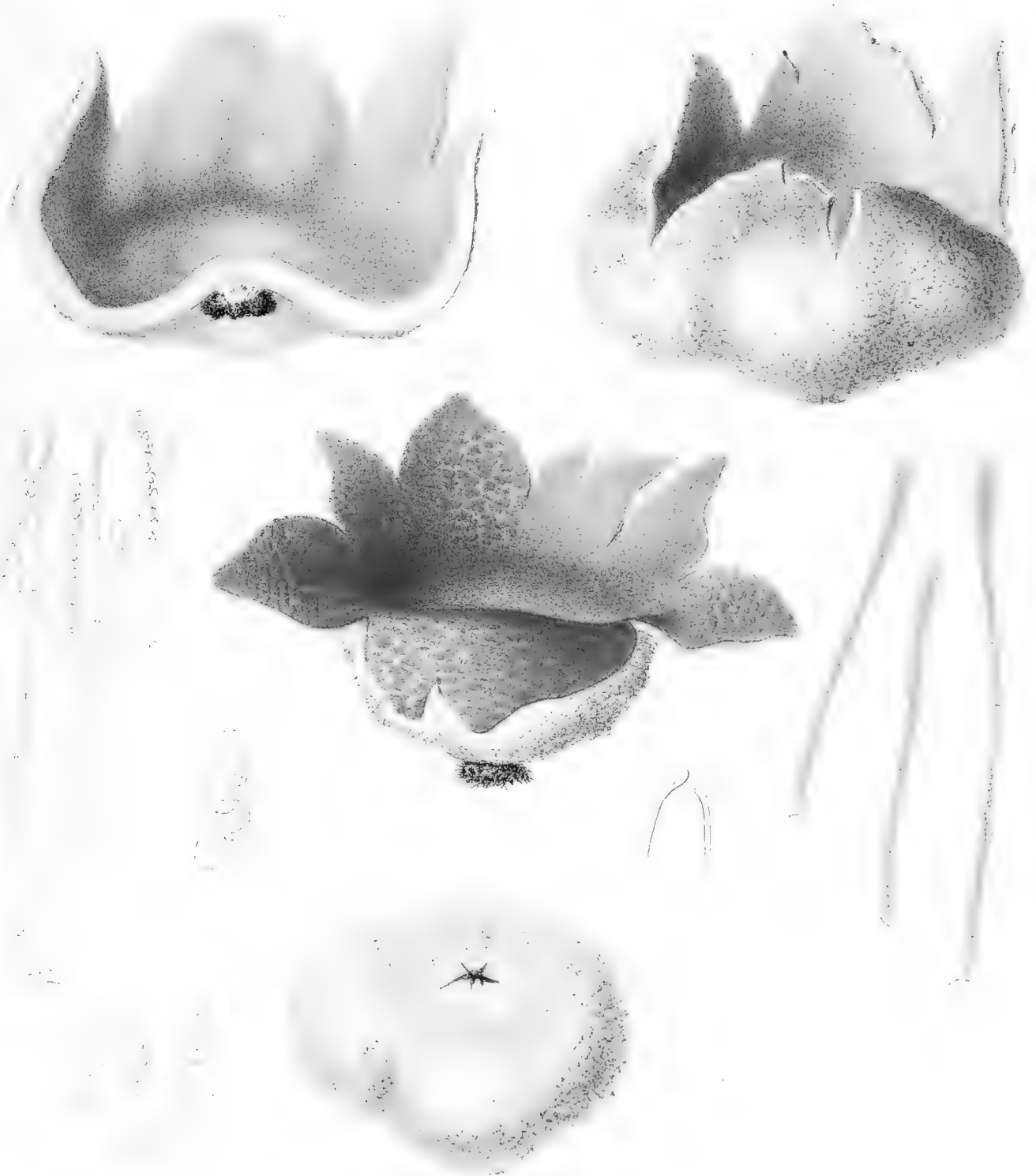


GALACTINIA AMPELINA. (No. 306)





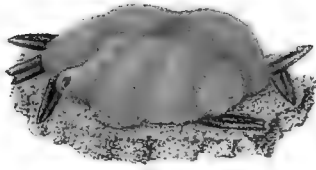




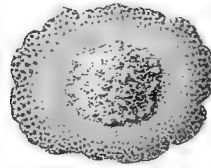
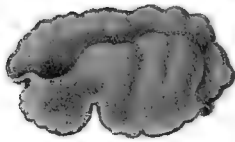
SARCOSPHERA COR







b.



d.



e.



$\frac{225}{1}$



Fig. 1  
1/2 in.

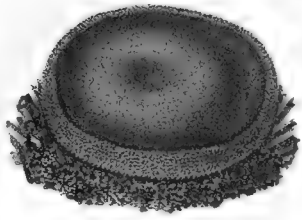


Fig. 2  
1/2 in.

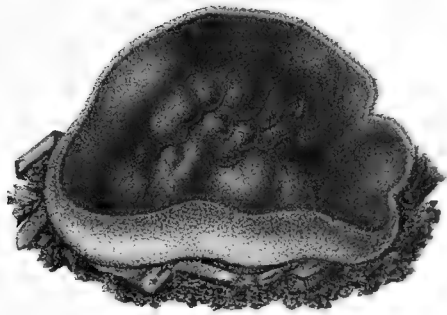
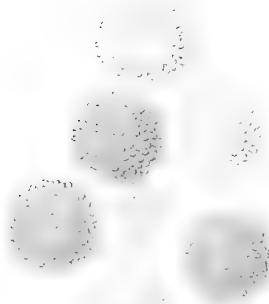
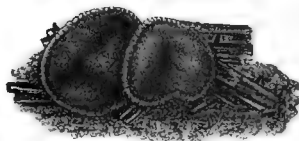
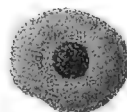
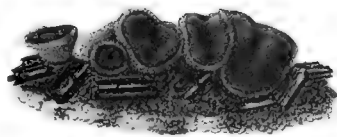
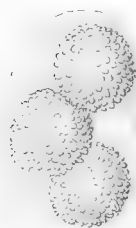


Fig. 3  
1/2 in.

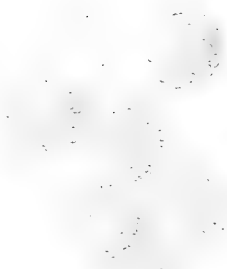
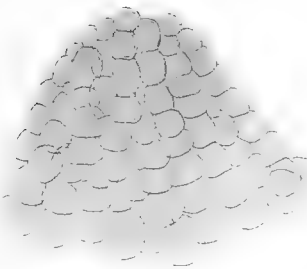
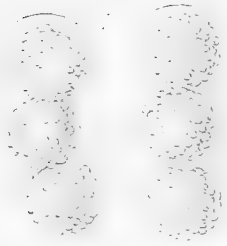
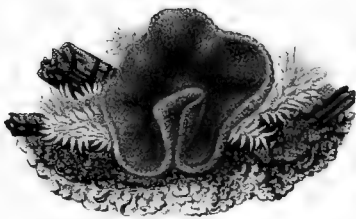
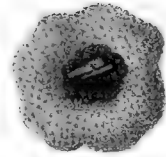
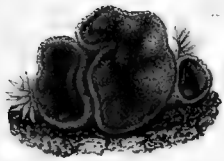




601

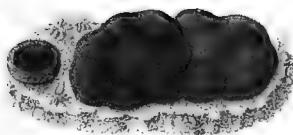
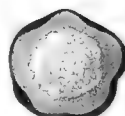
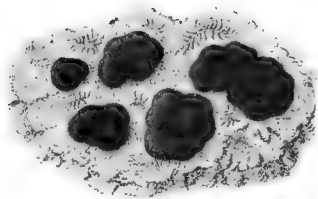














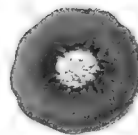
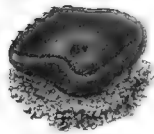




1888

1888

1888



1888

1888

1888

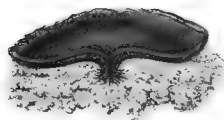
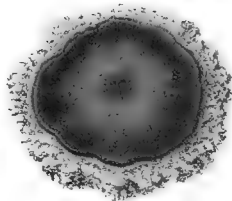




Fig. 17502

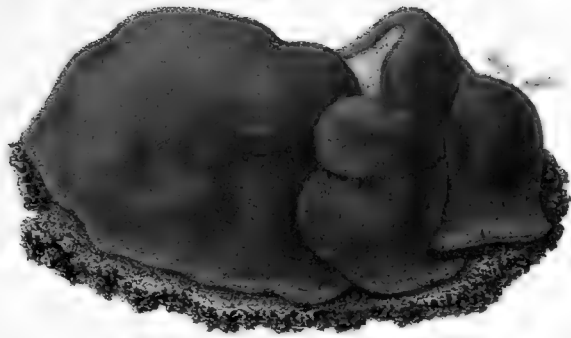


Fig. 17502

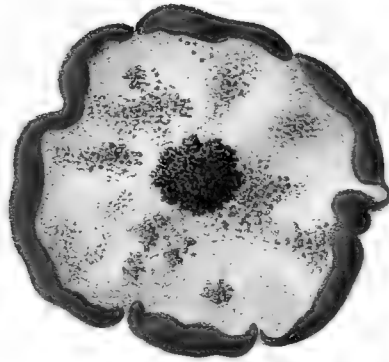
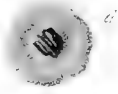
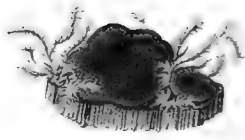


Fig. 17502

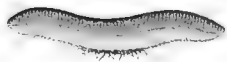
Fig. 17502



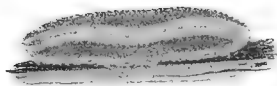
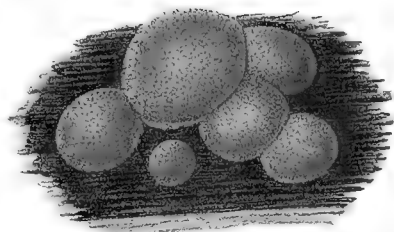
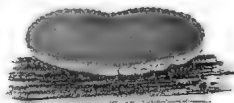
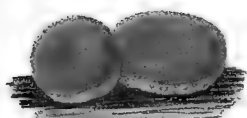
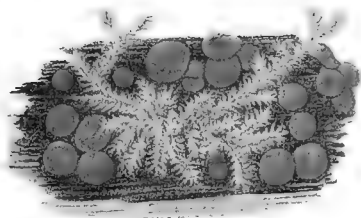




320











E. Boudier, del.

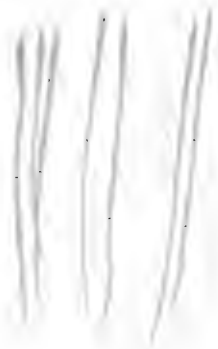
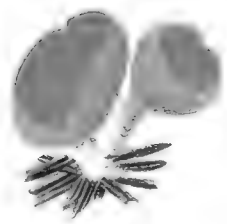
A. Lasne, fr.

E. M. Boudier, ingr. & aut.

PEZIZA AURANTIA Pers.

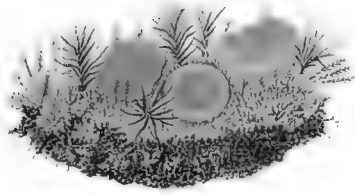
Paul Klincksch. & Editeur, Paris



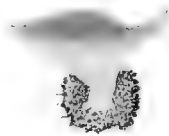




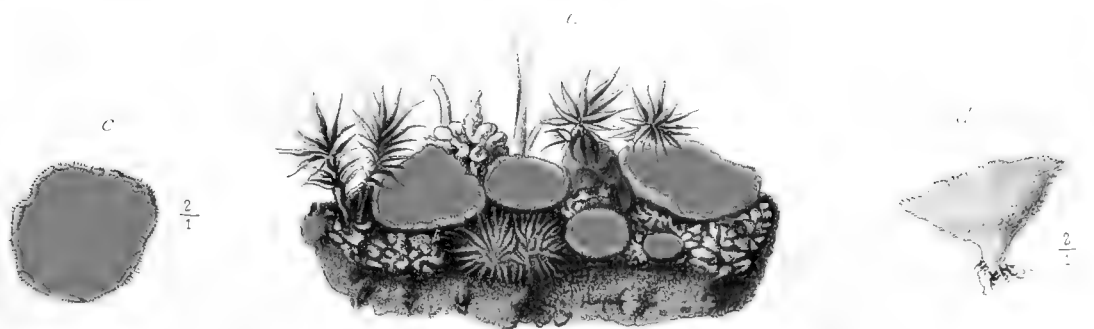




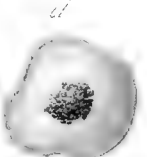
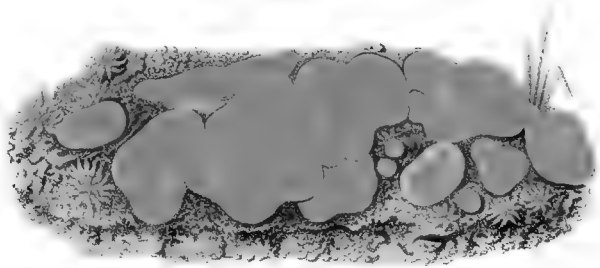
820











821  
1



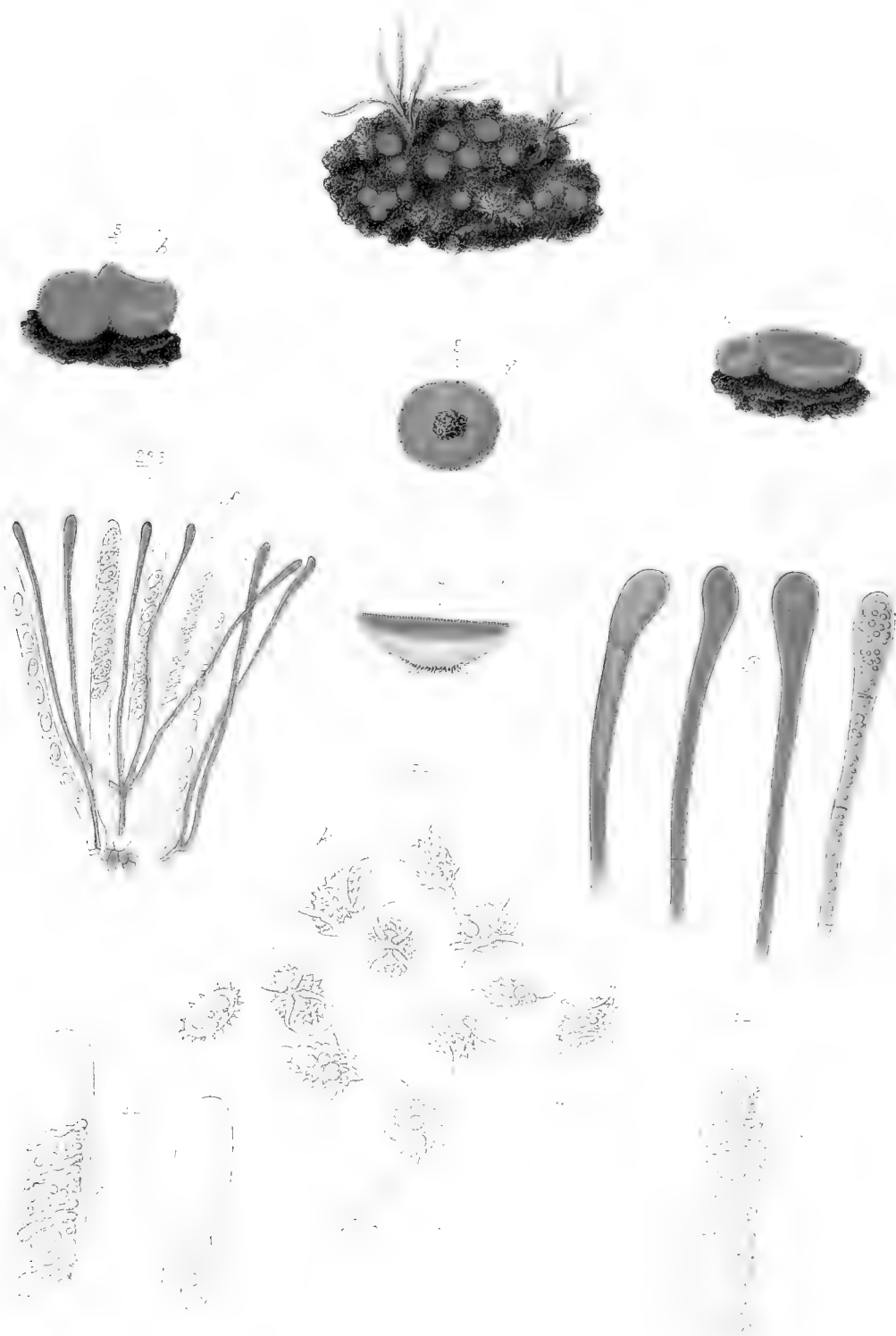
821  
1



821  
1



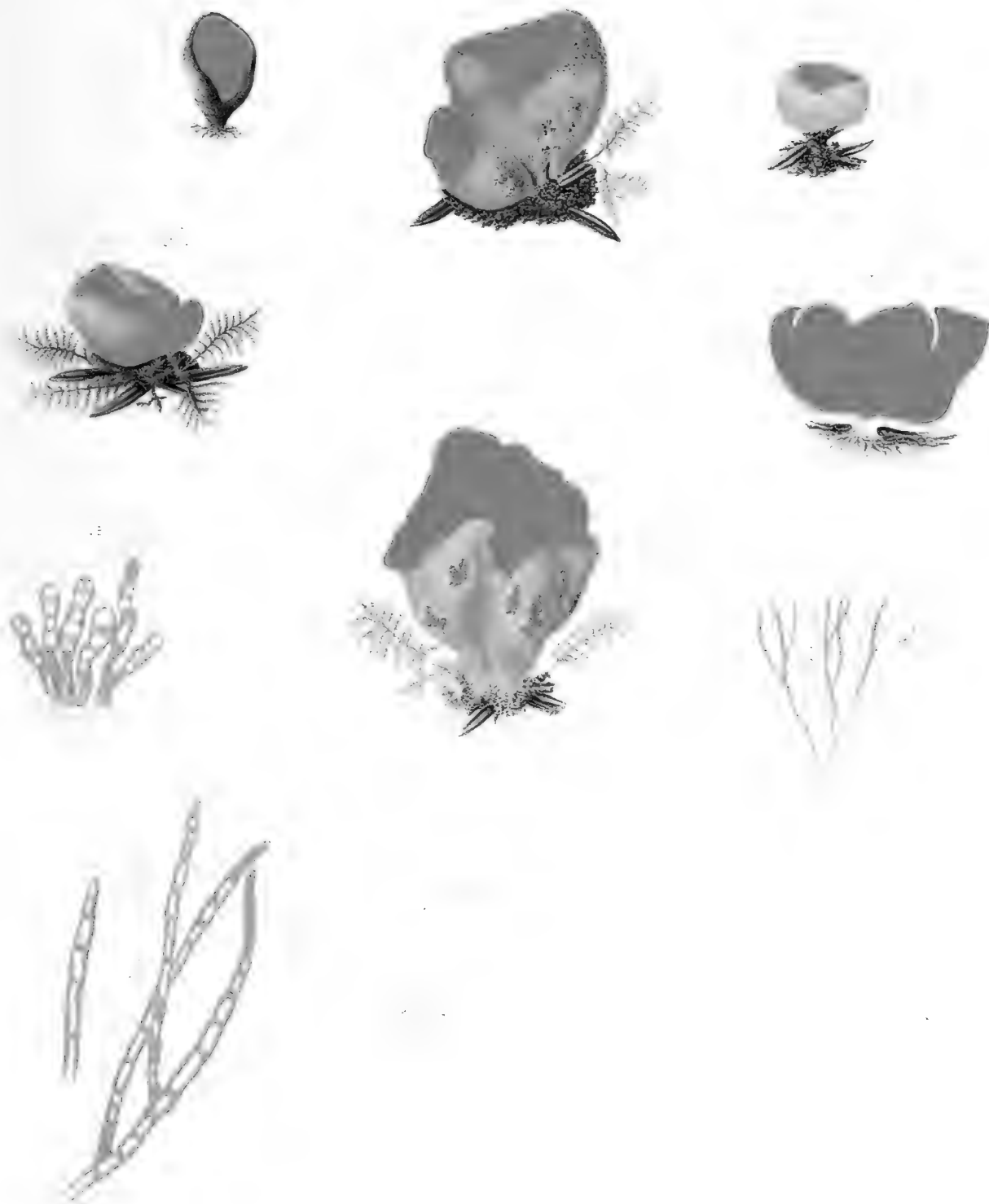




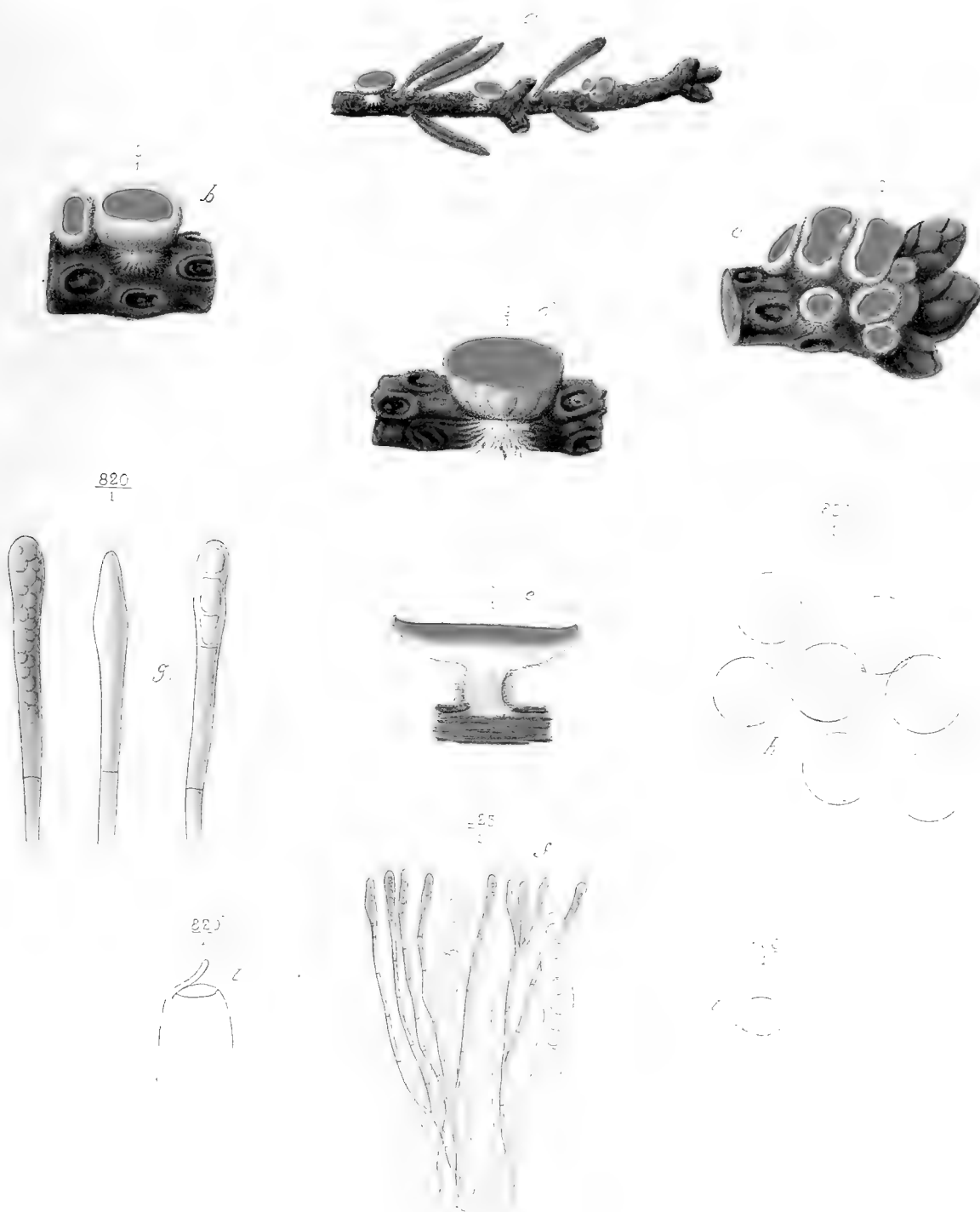
PELLEA





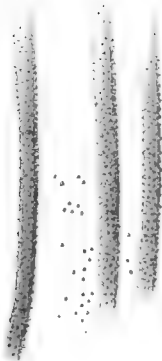
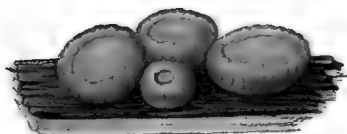




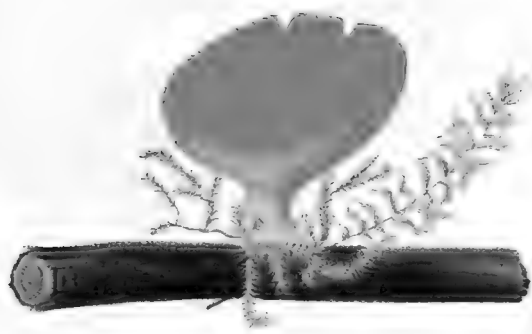


Phellinus



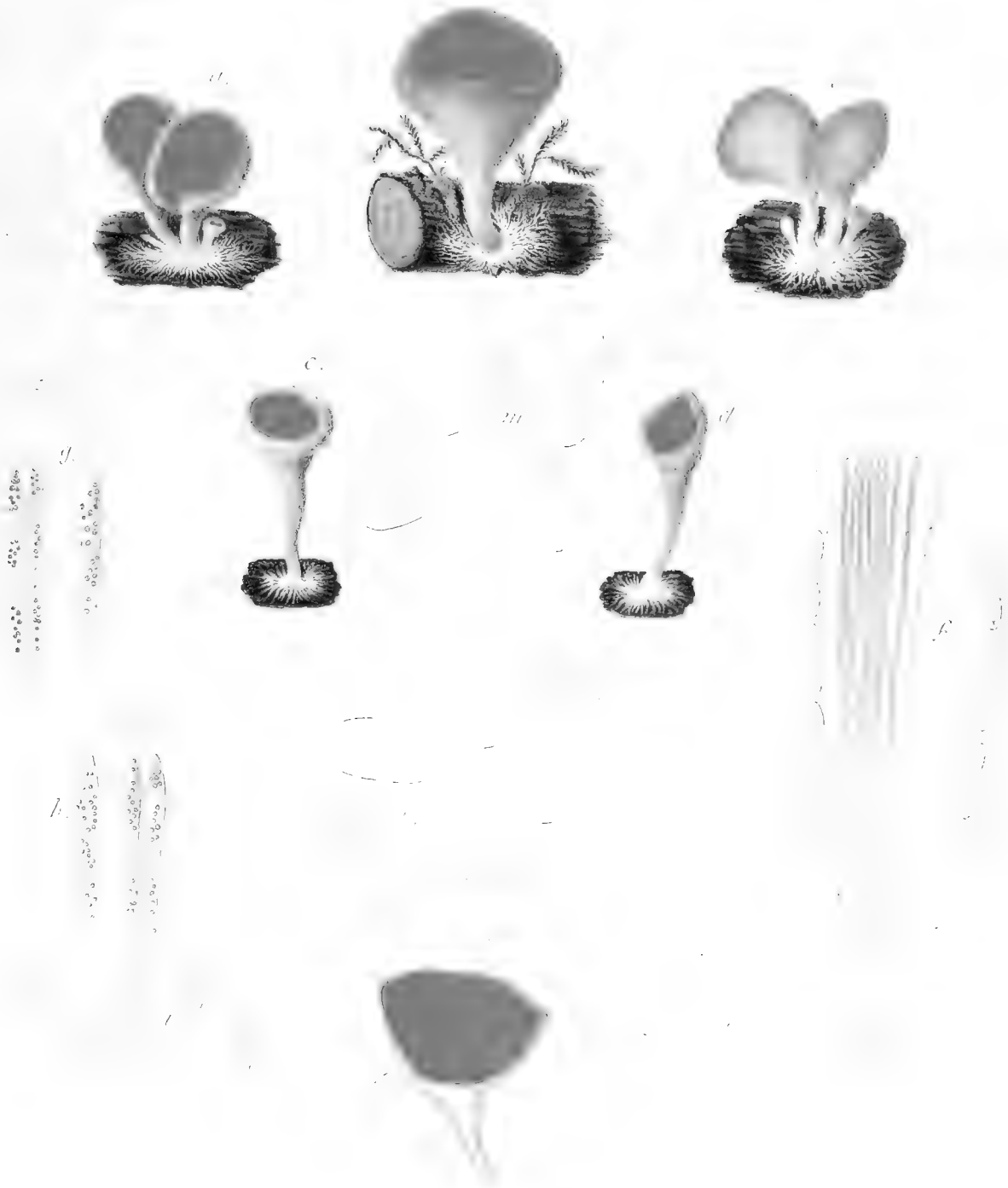




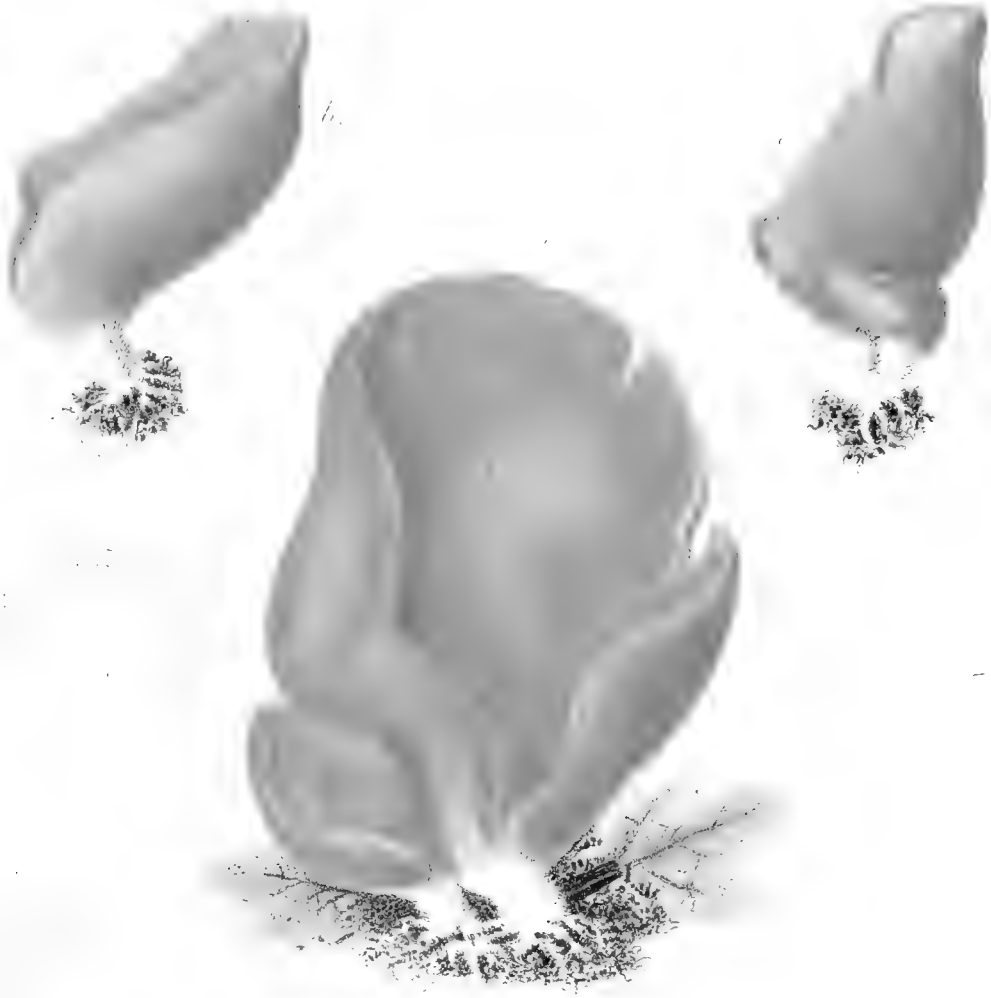






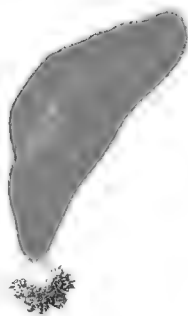








820  
1



820  
2



821  
1



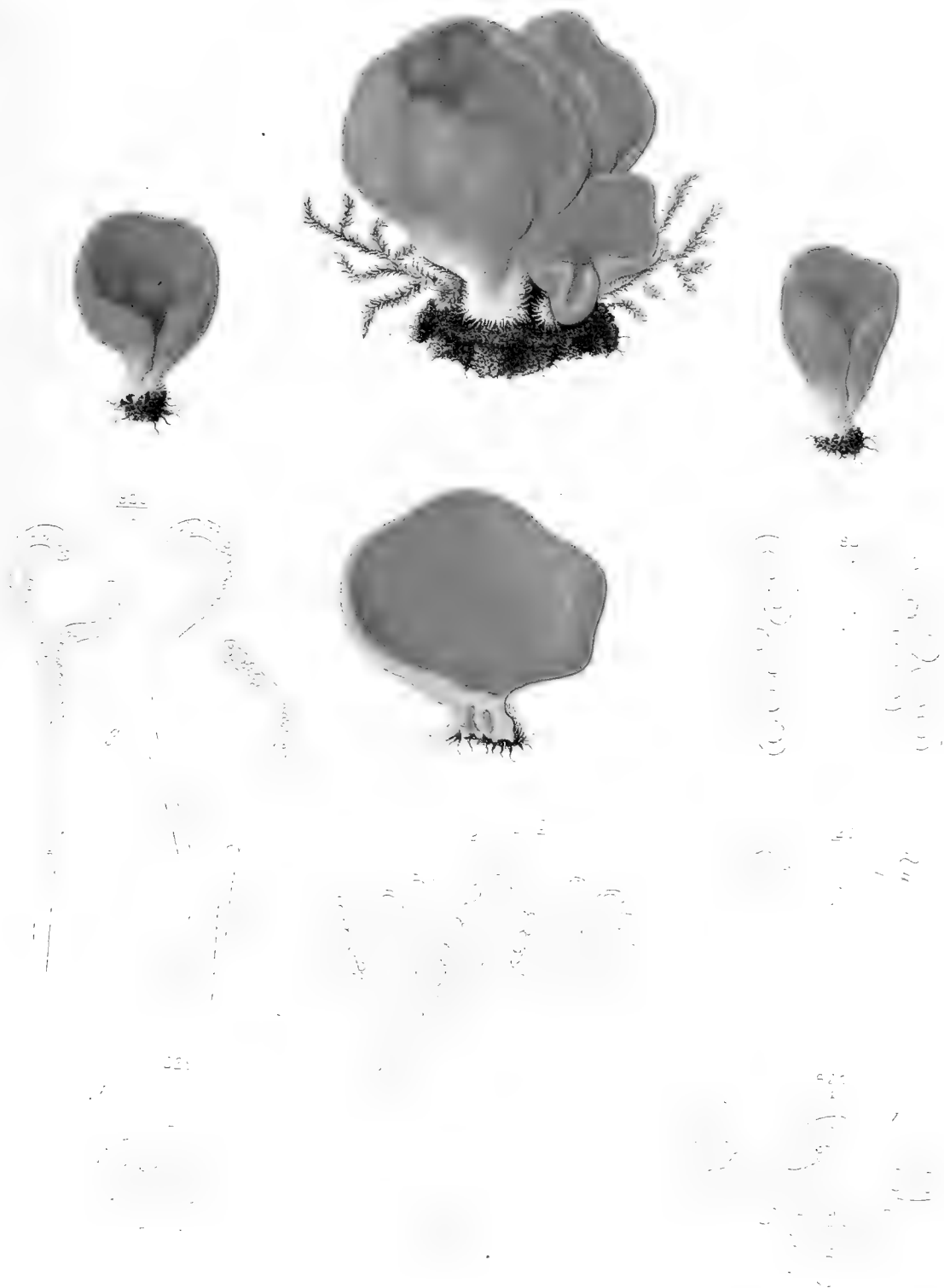




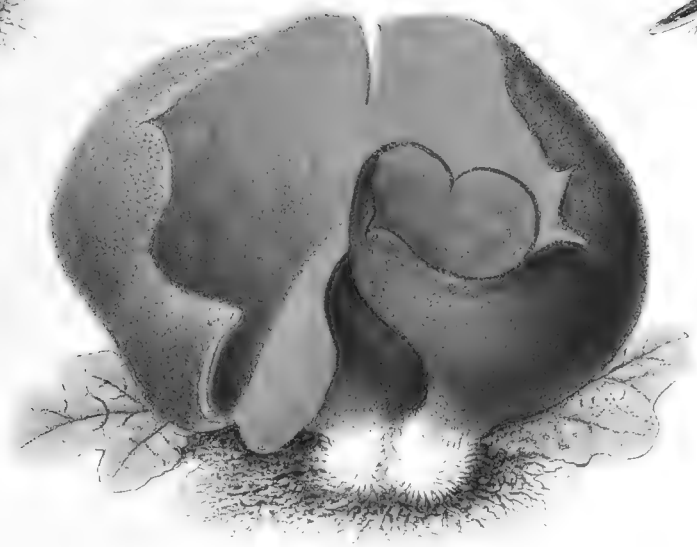
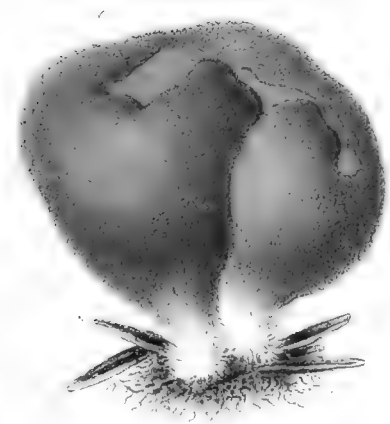
Trachyleptis mycel N°411  
1911. 7. 12  
17. 8. 20  
18. 8. 20



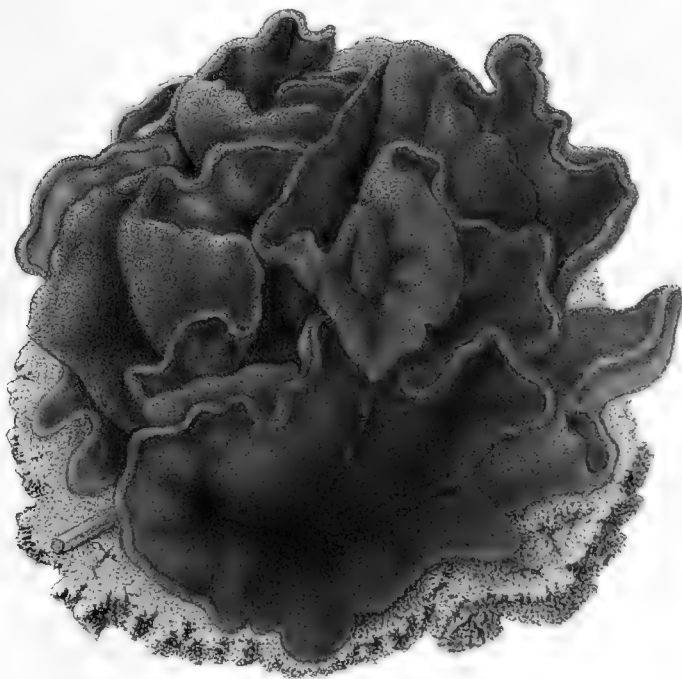




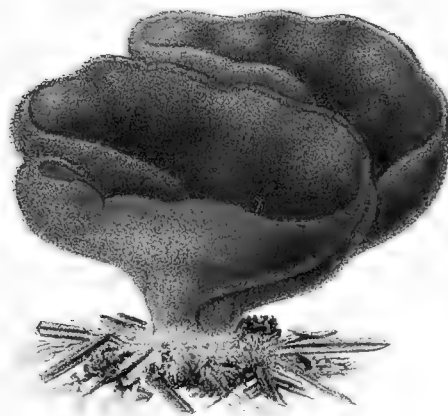














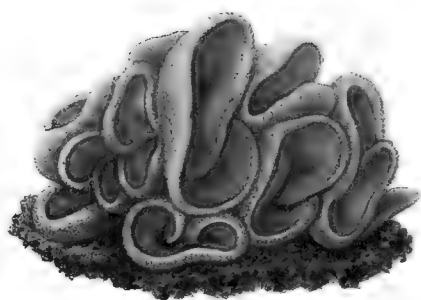


f.

$\frac{820}{1}$



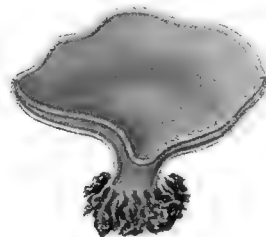
g.



h.



i.



$\frac{225}{1}$

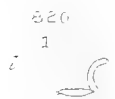
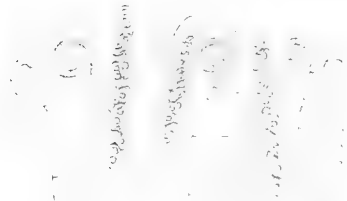
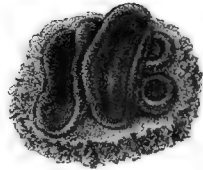
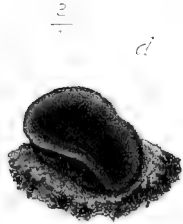
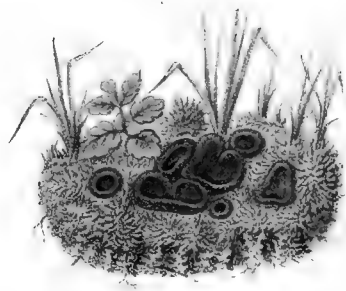
$\frac{225}{1}$



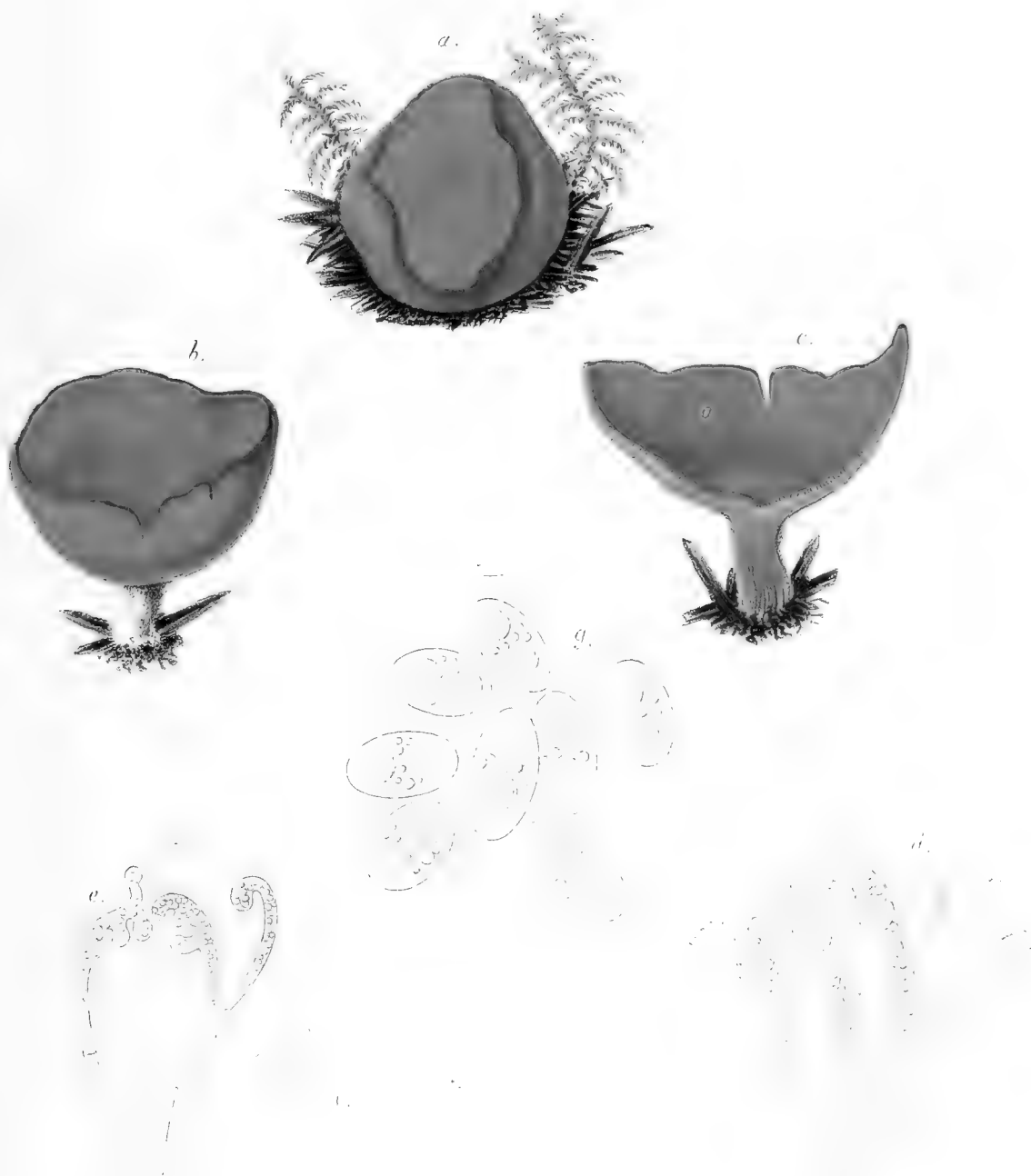
$\frac{100}{1}$









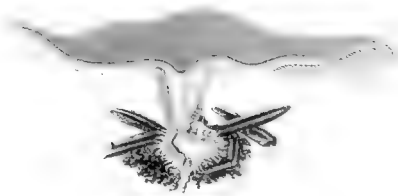
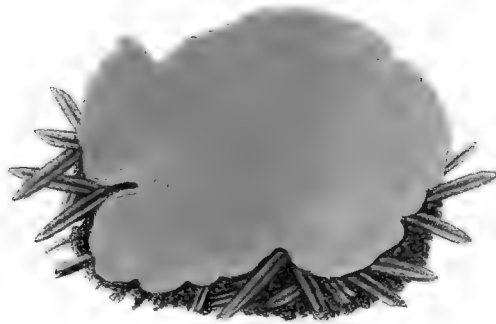
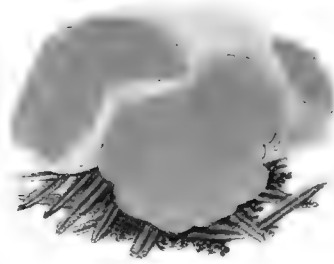




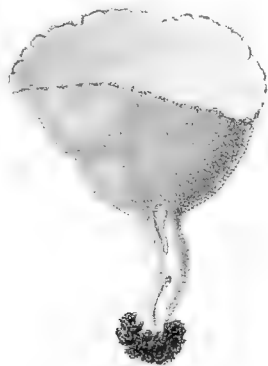












1113. CLAVARIA CATINUS (Holmsk.) Ruck



223  
11/10/37

223

a



b



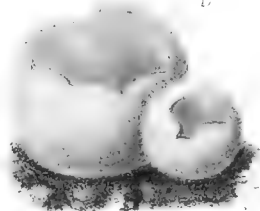
c



d



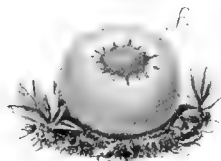
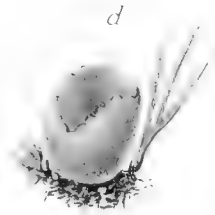
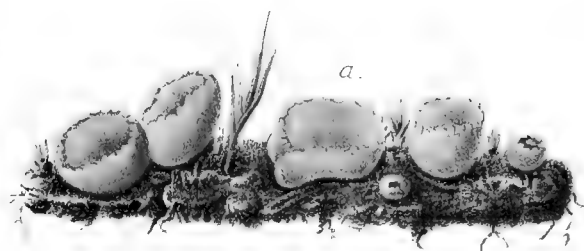
e



c

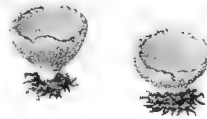
f



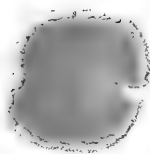
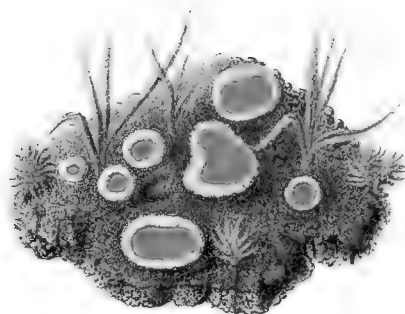




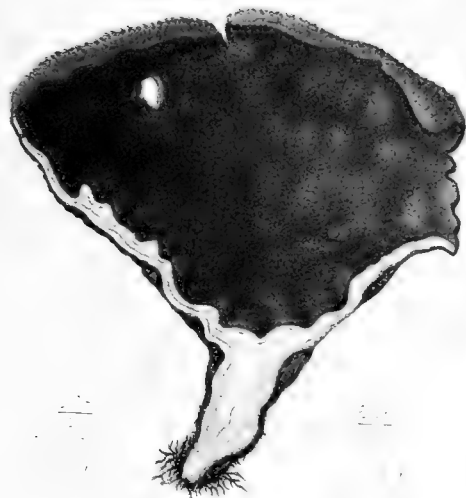




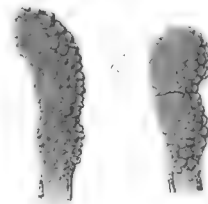
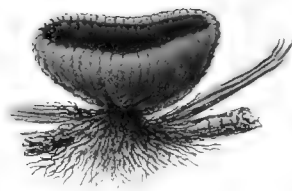
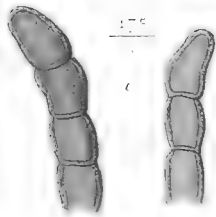
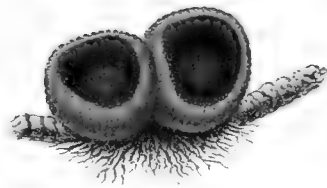






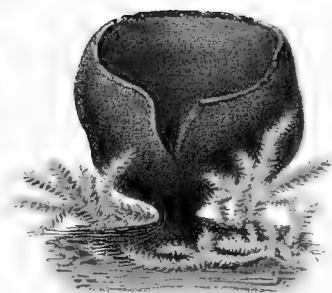
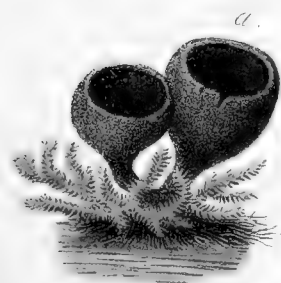




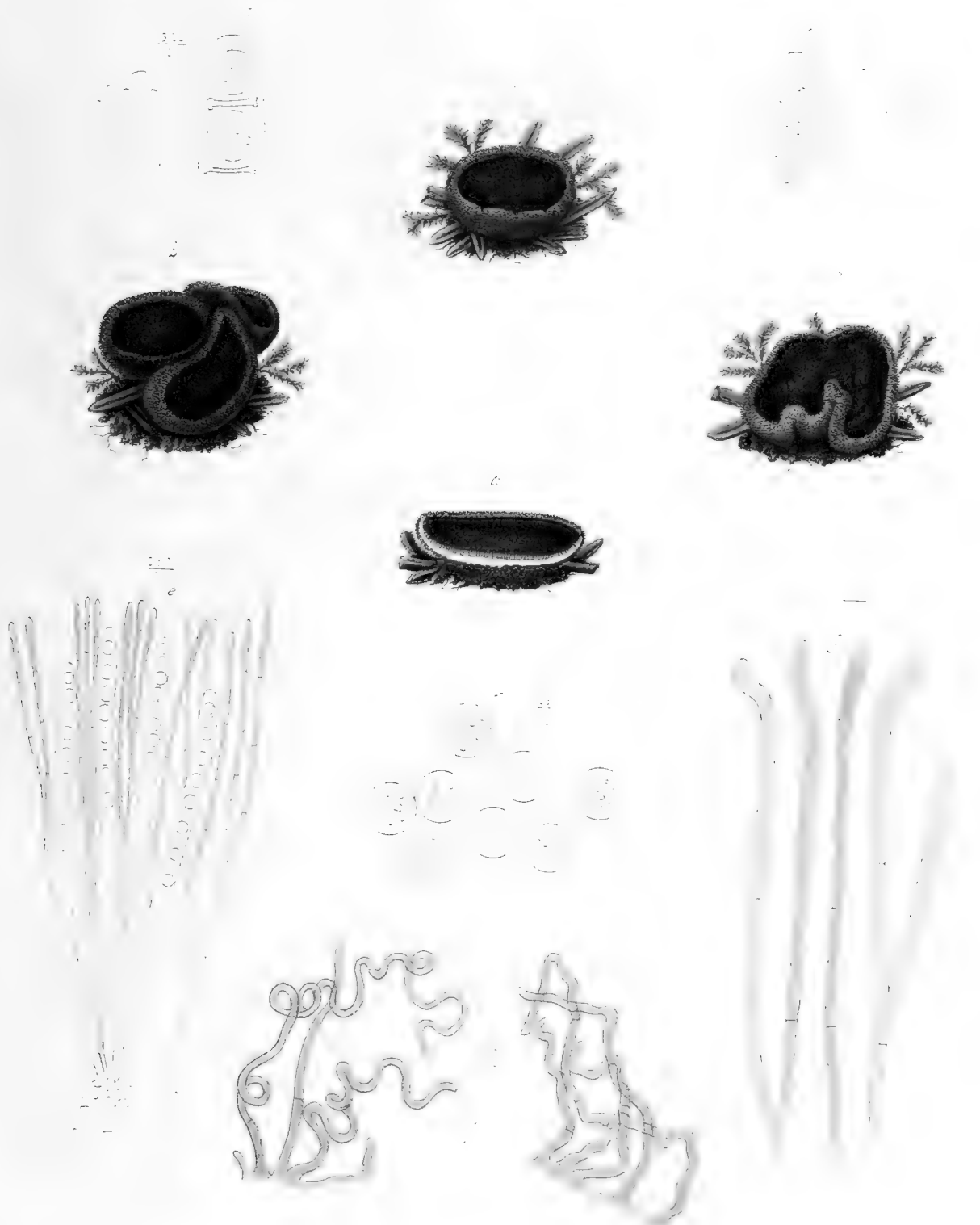




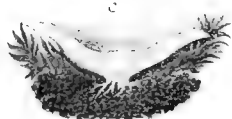
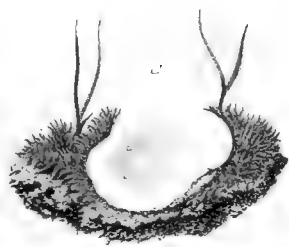




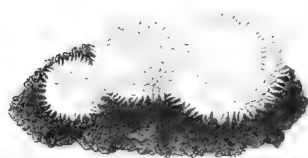
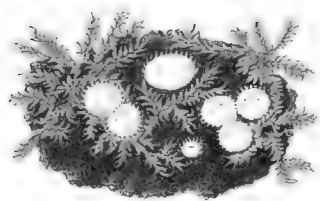






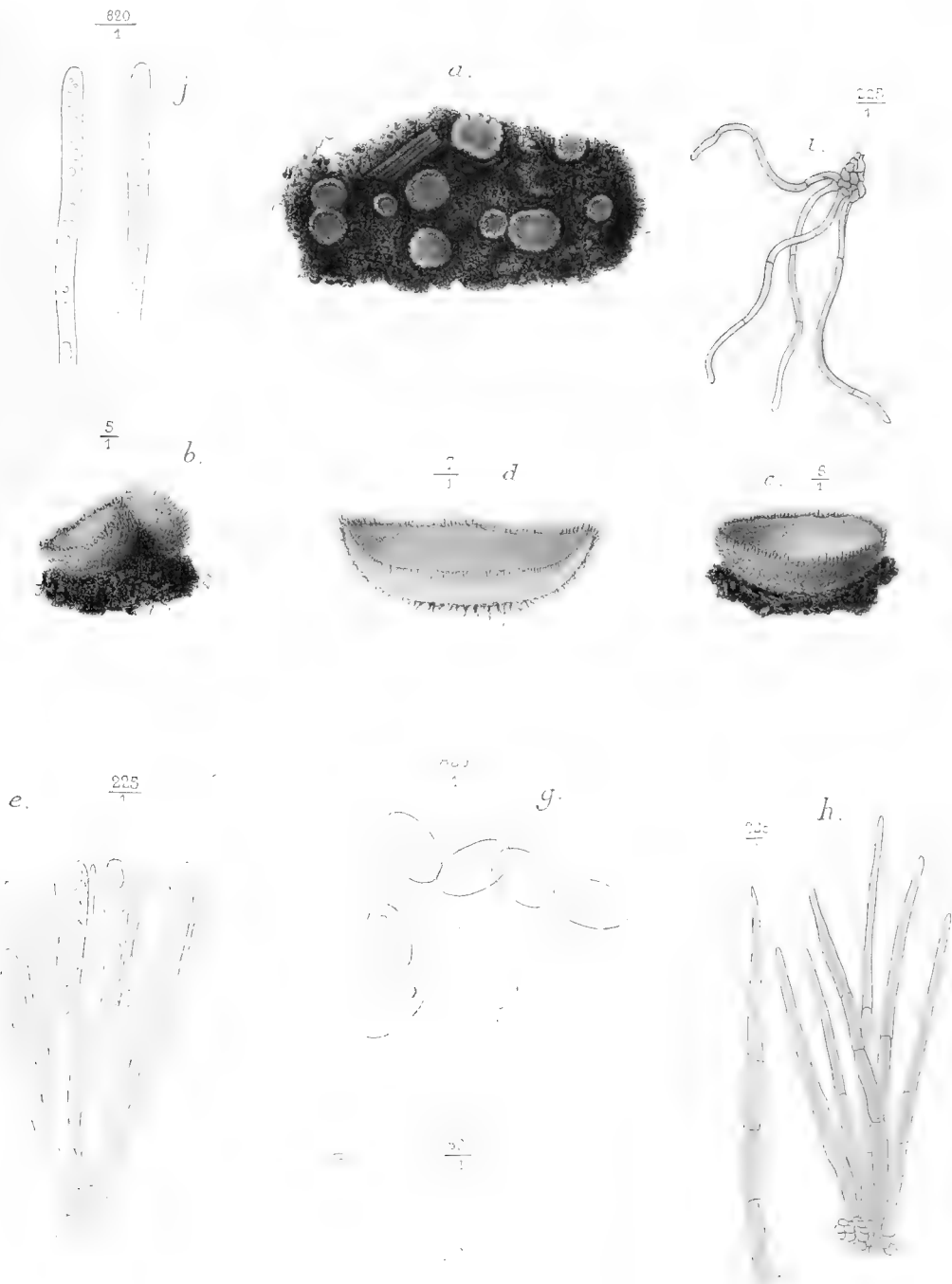














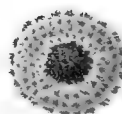
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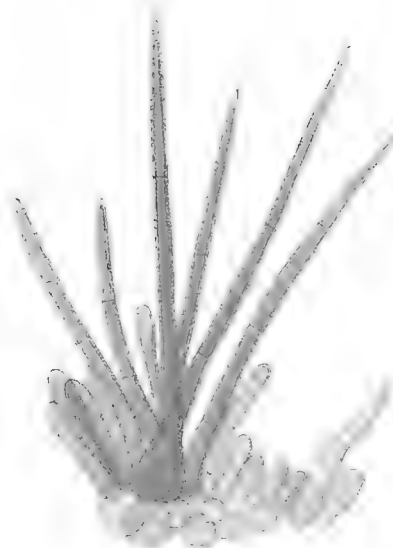
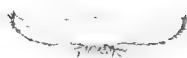
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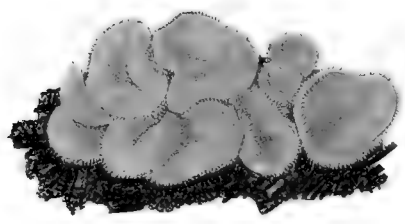
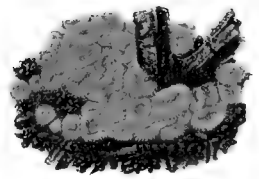
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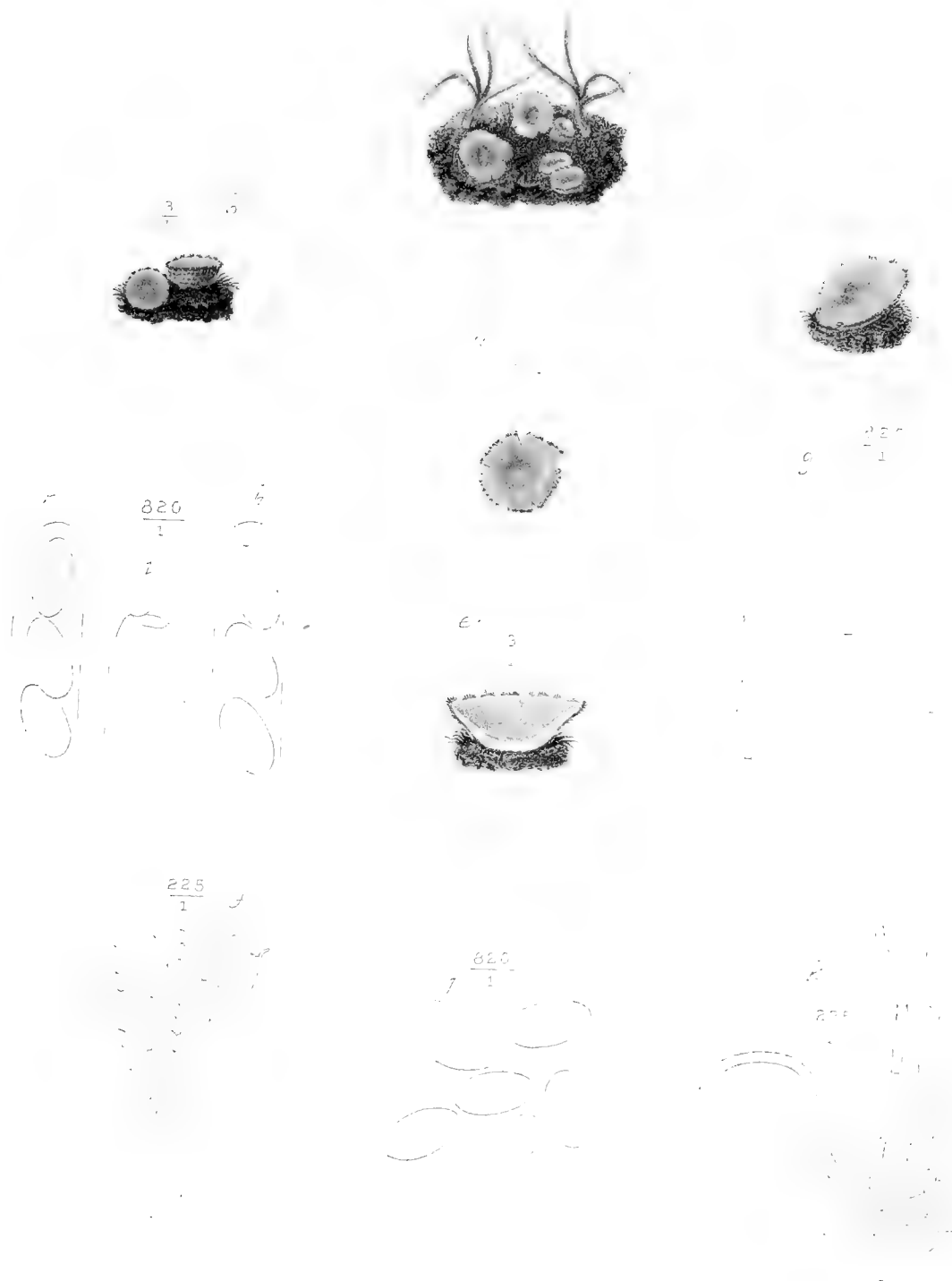






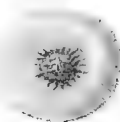
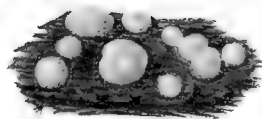
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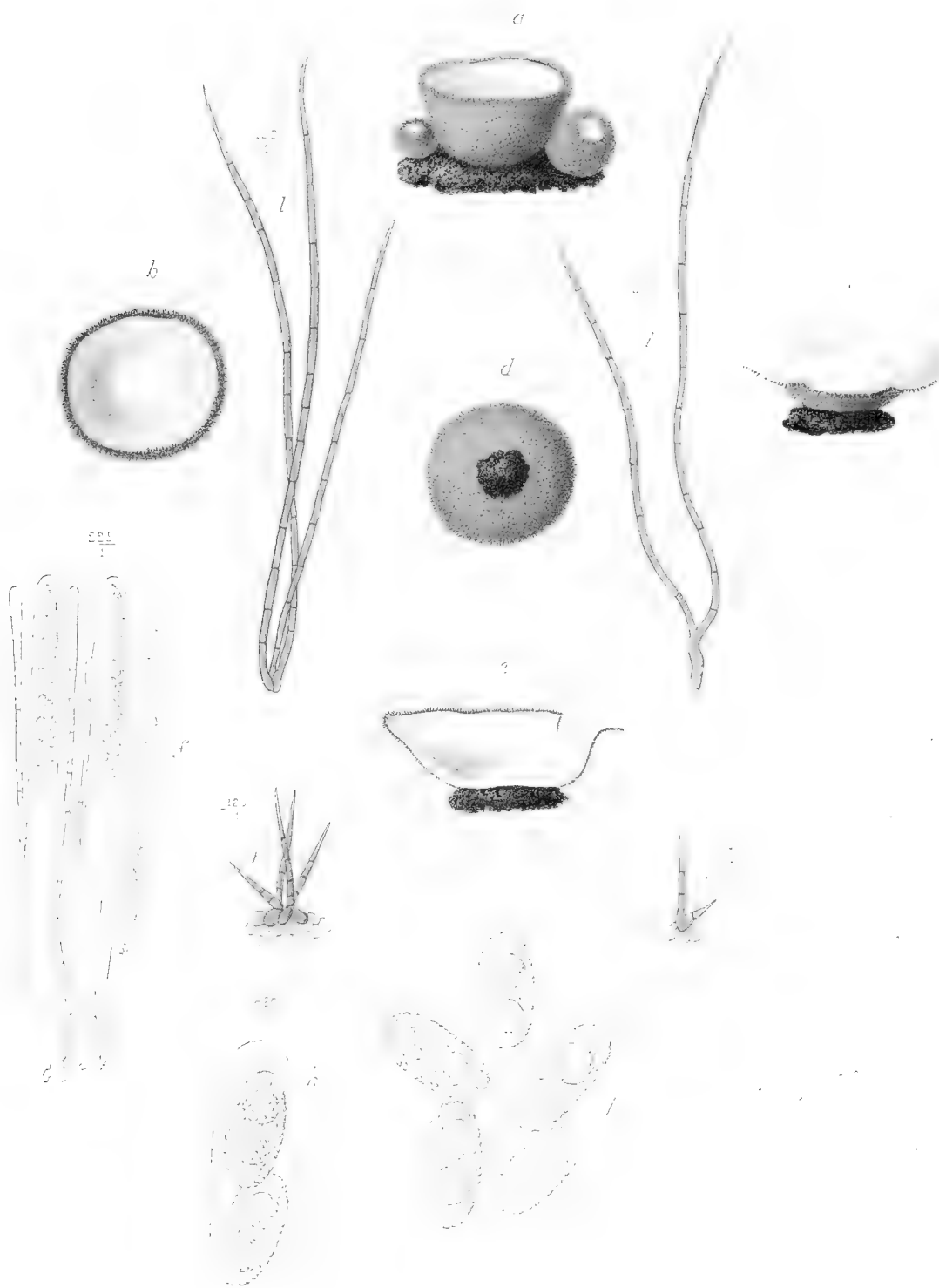












E. Boudier, del.

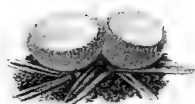
A. Massaloti

Paris, 1845.

LACHNEA HEMISPHERICA (Wigg.) Gill

Paris, 1845.







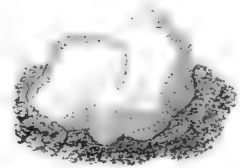
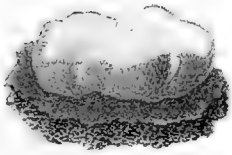
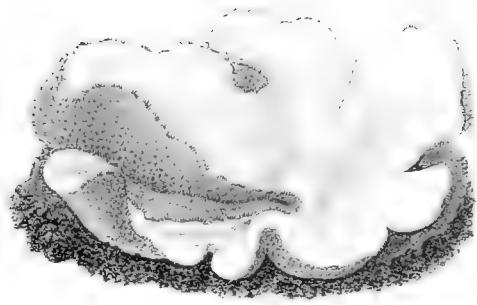






Fig. 1

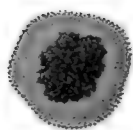
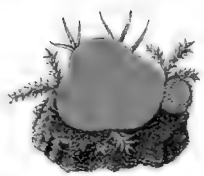
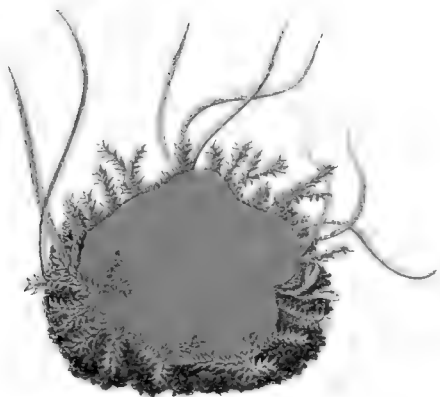


Fig. 2

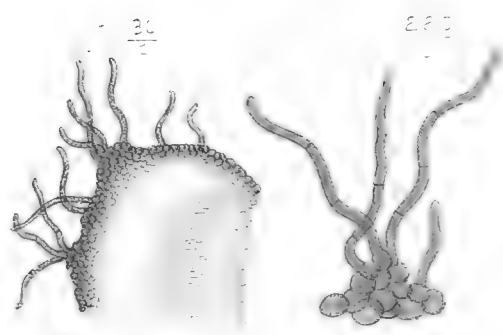
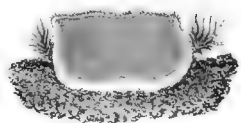
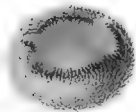
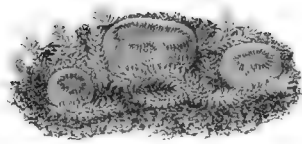


Fig. 3

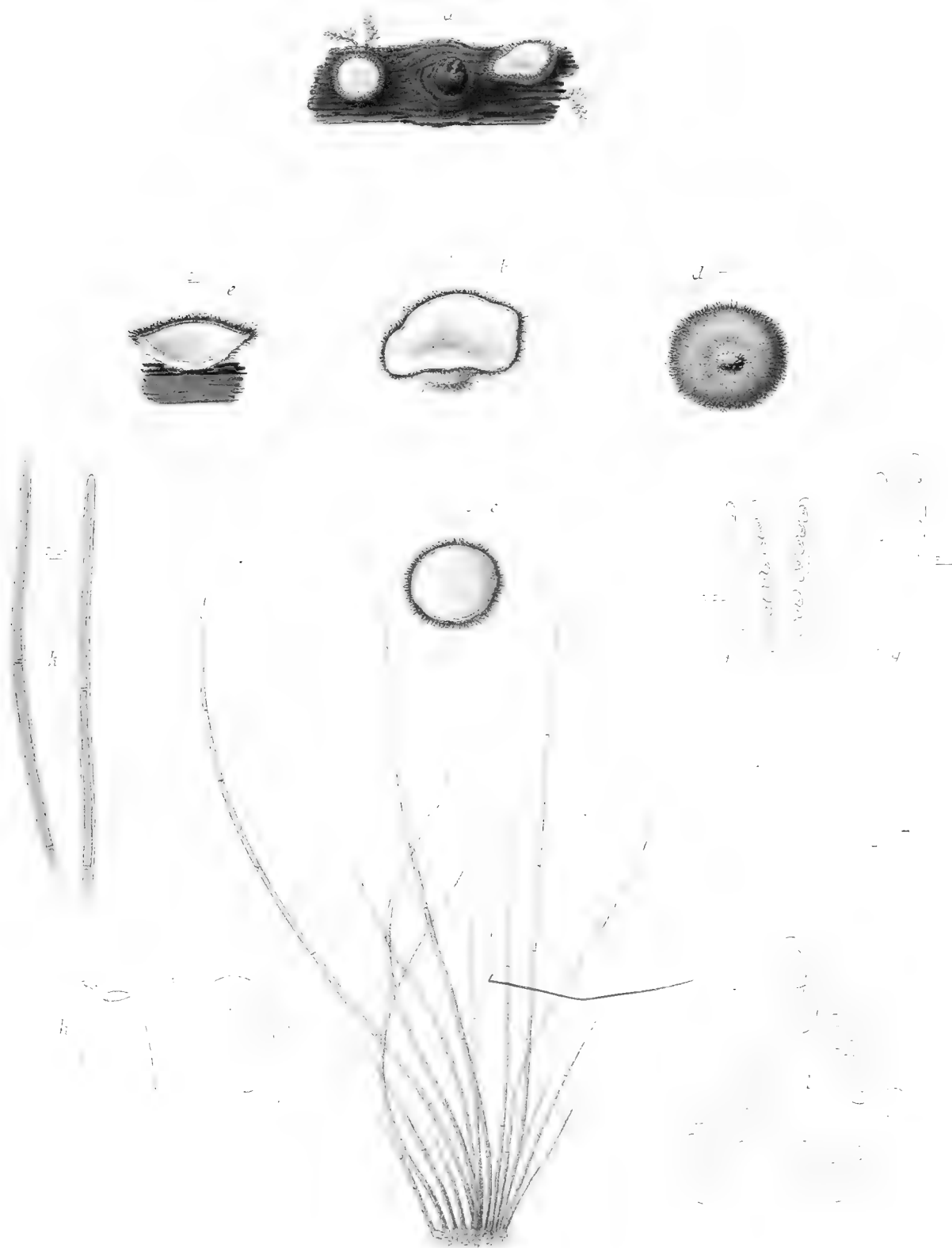


Fig. 4

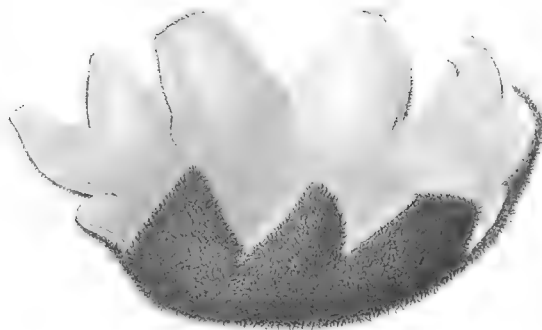
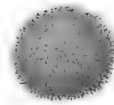
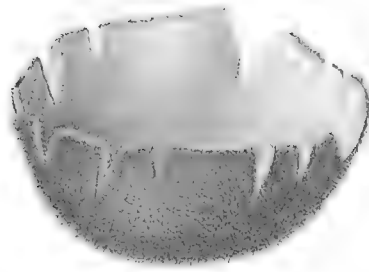
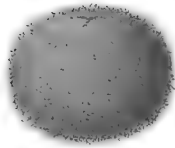






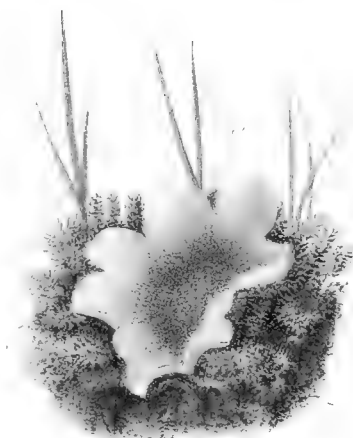
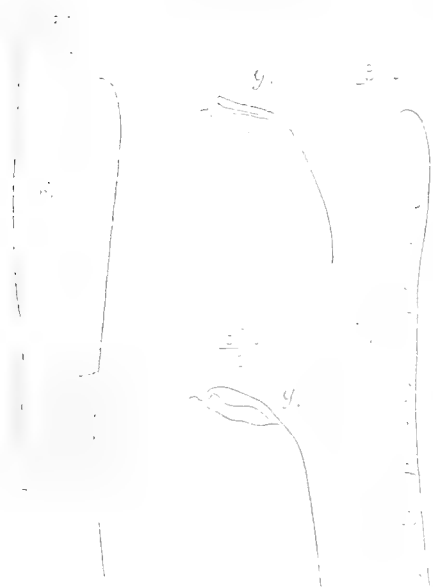
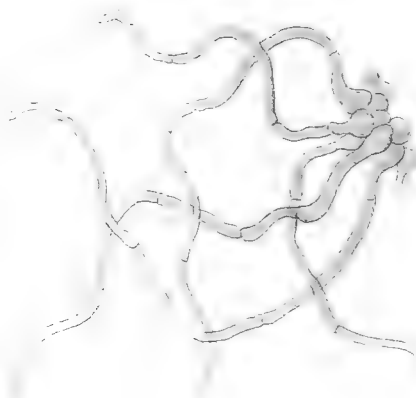
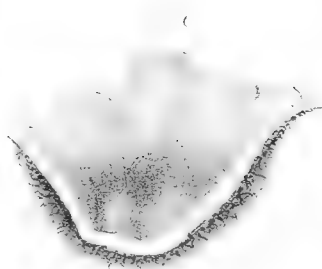
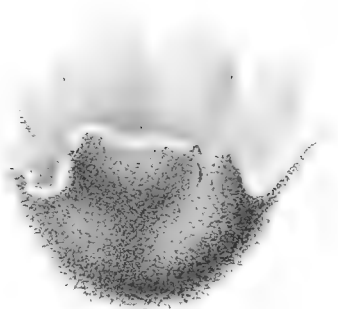








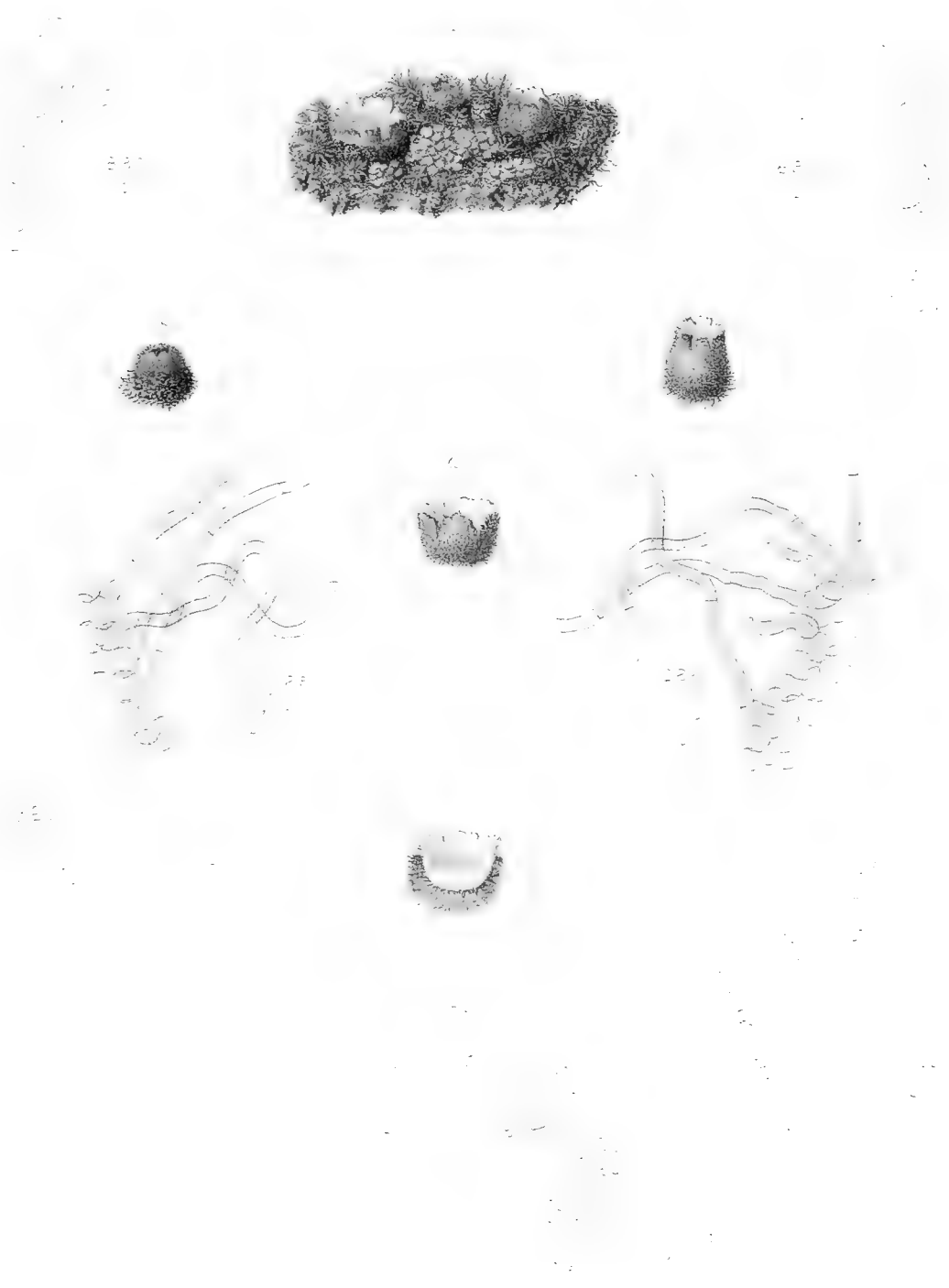












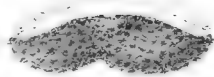
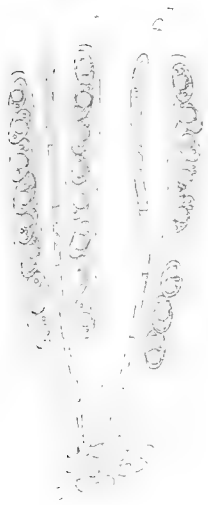




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223

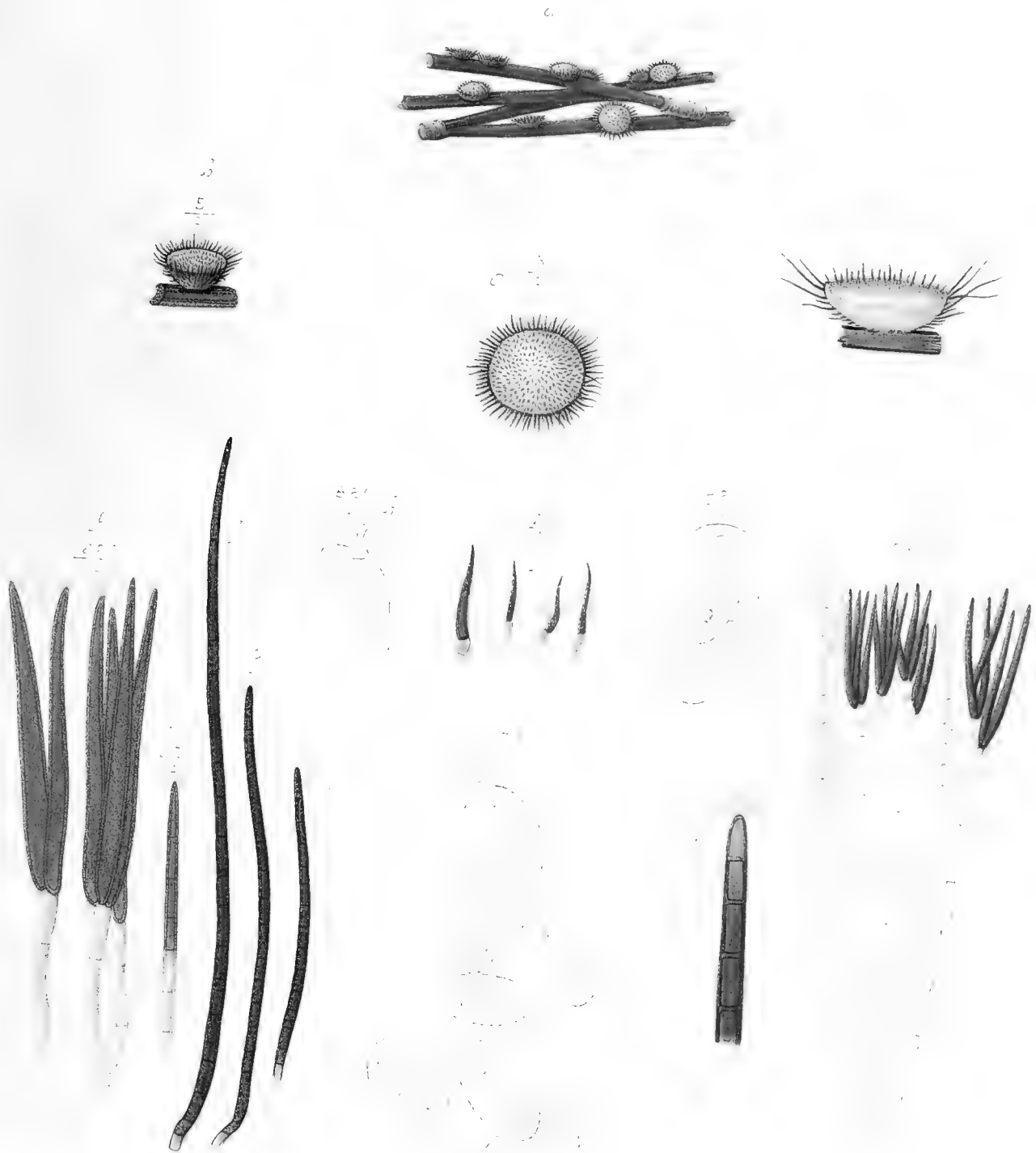


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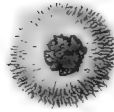
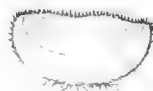
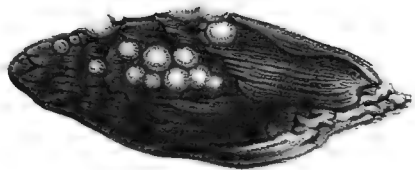
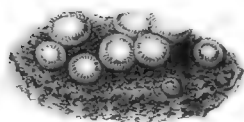
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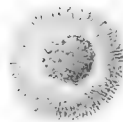
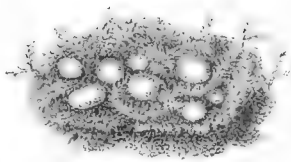




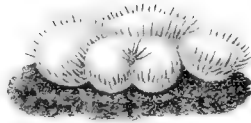
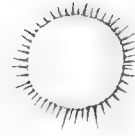
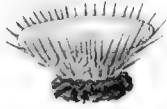
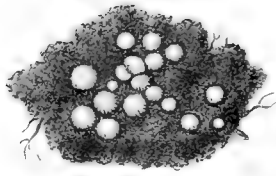








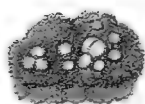




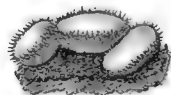




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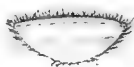


1/2



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1/2



620  
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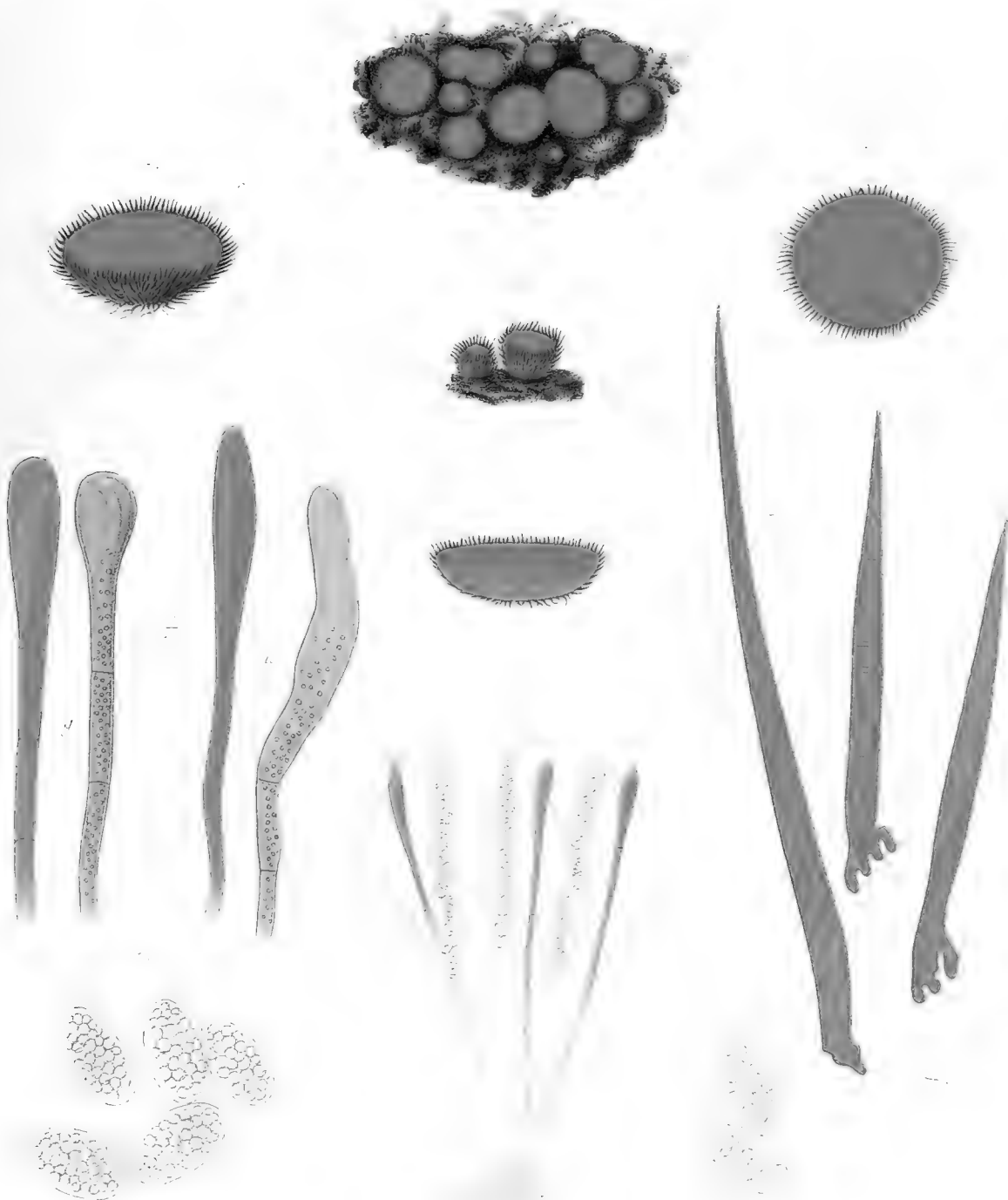
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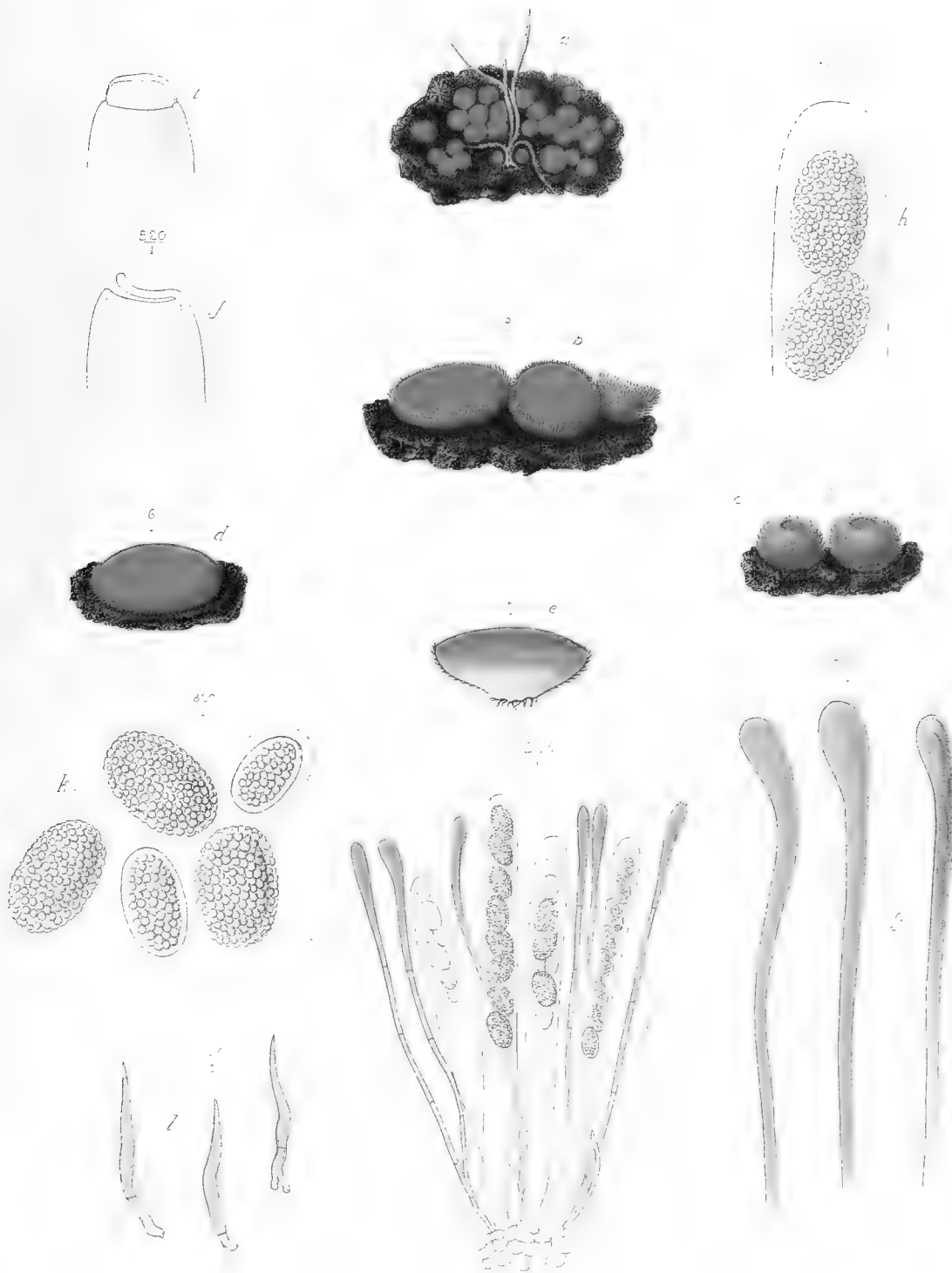




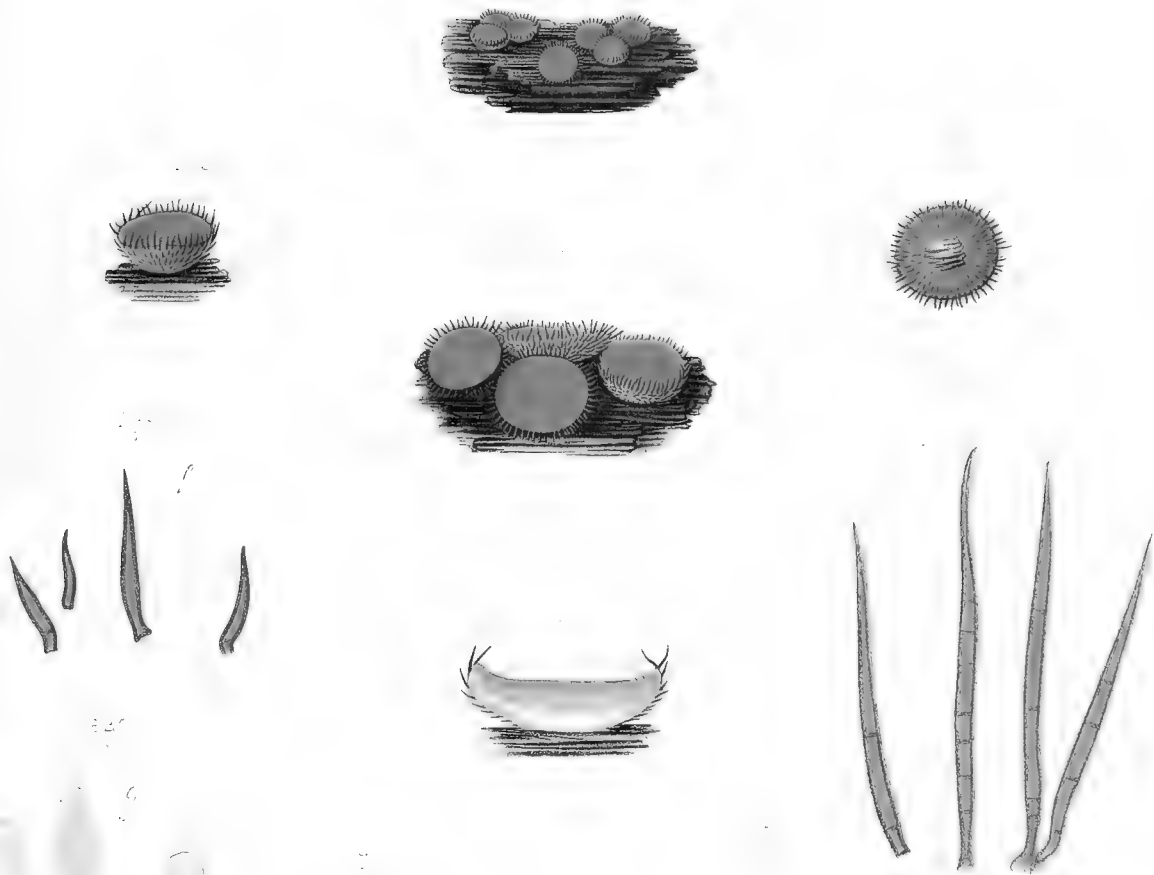


CILIARIA. S. J. GILL. 1862.



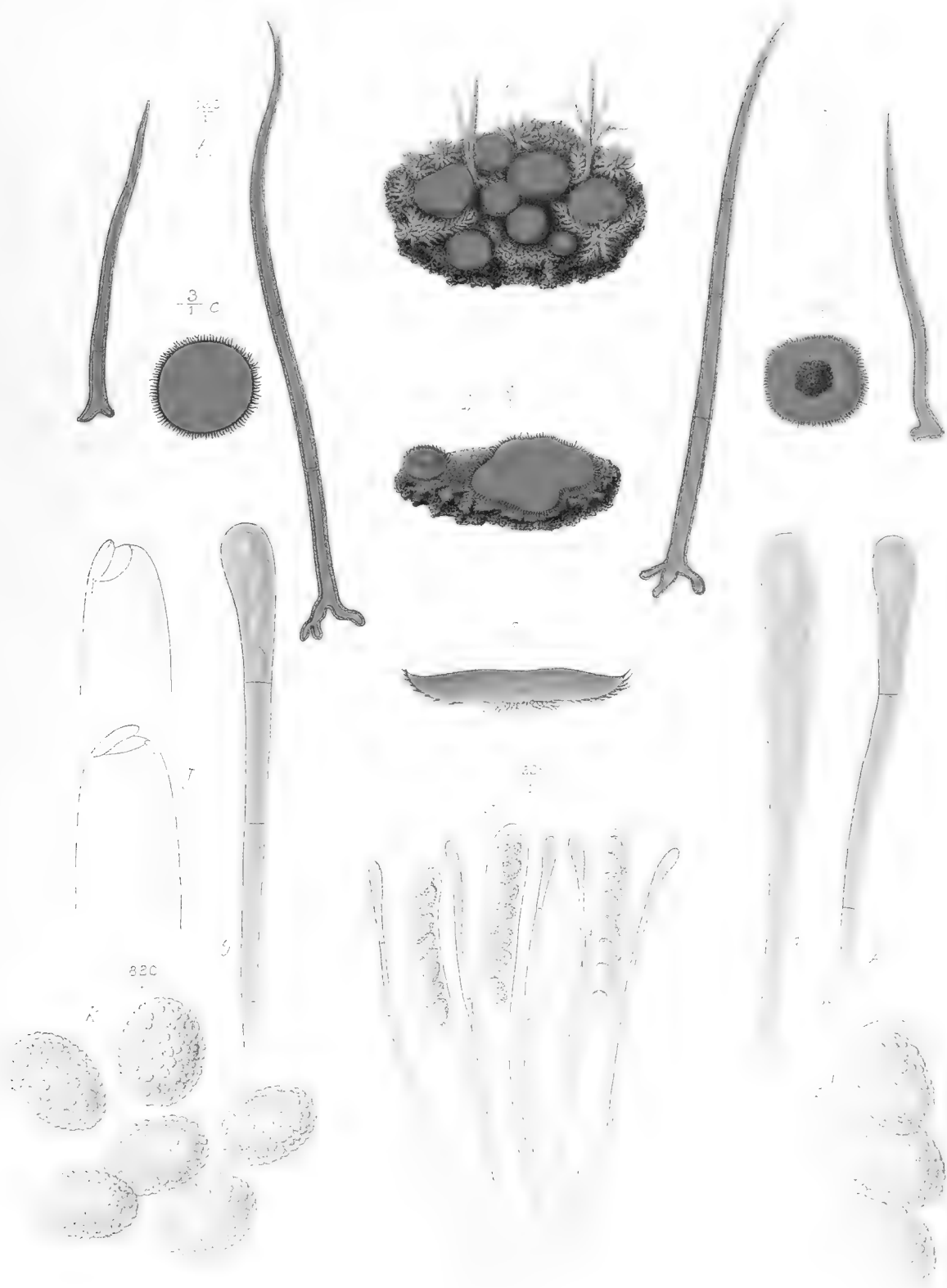




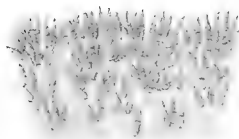
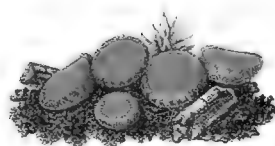
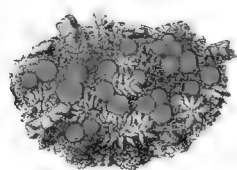




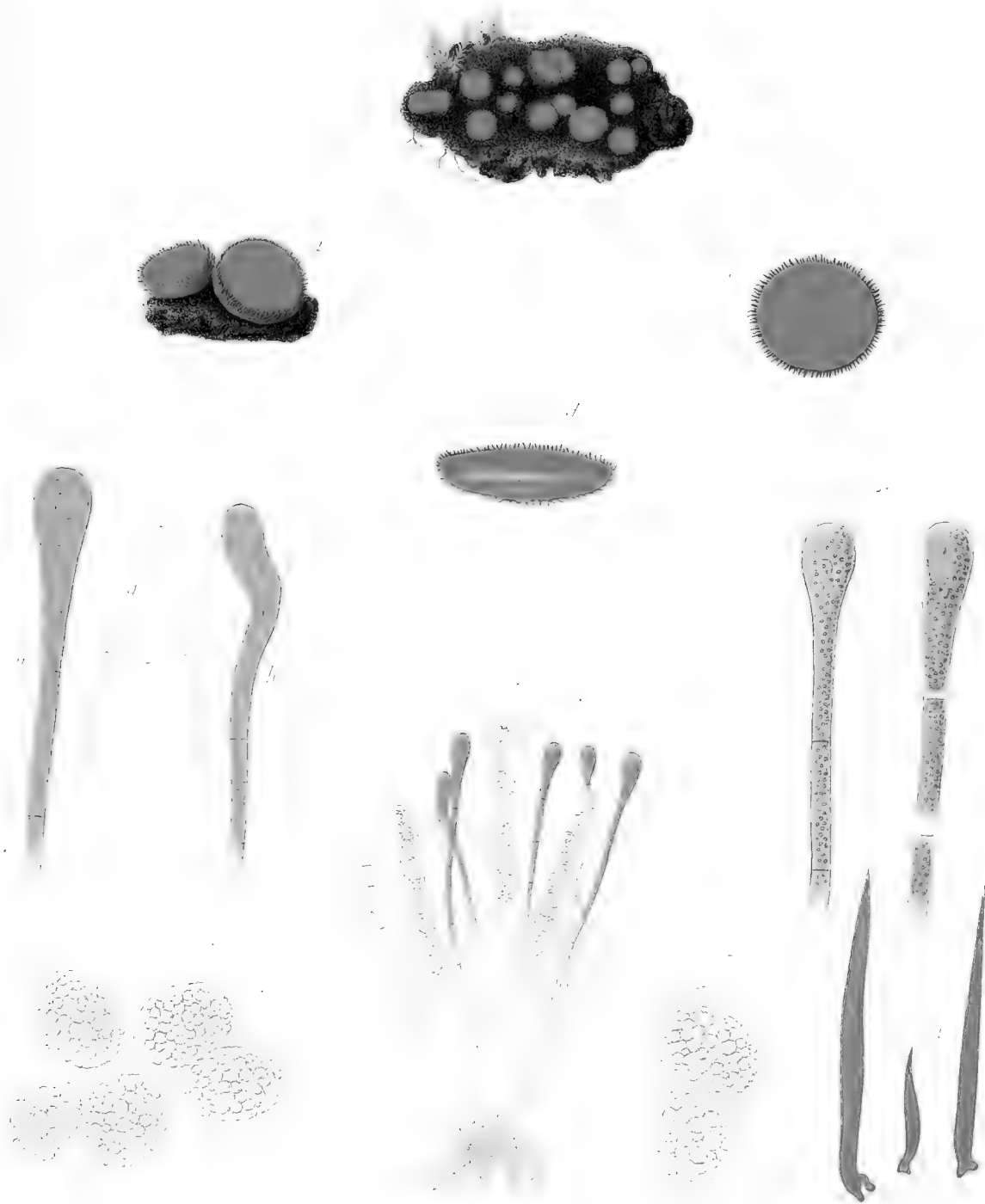






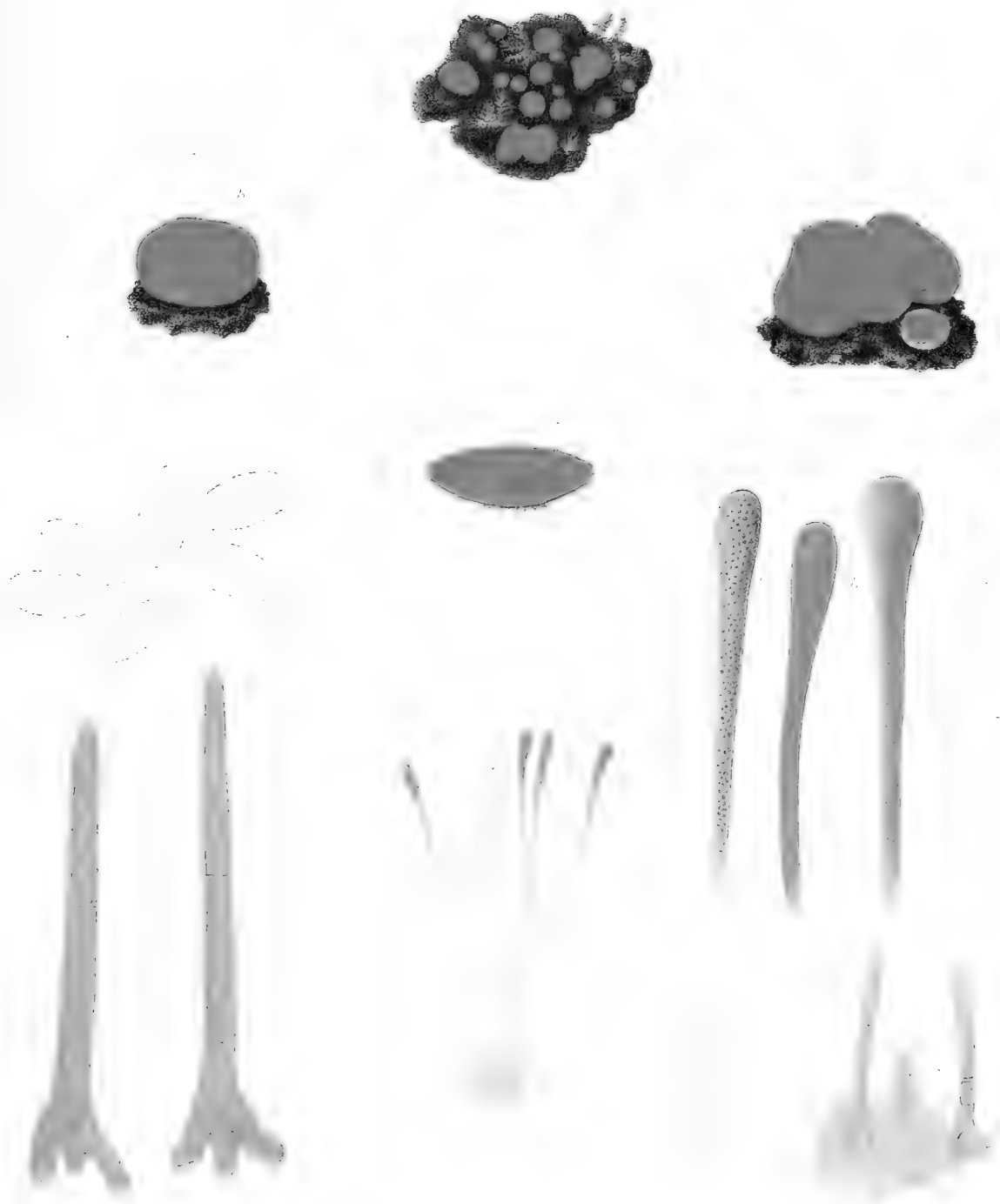






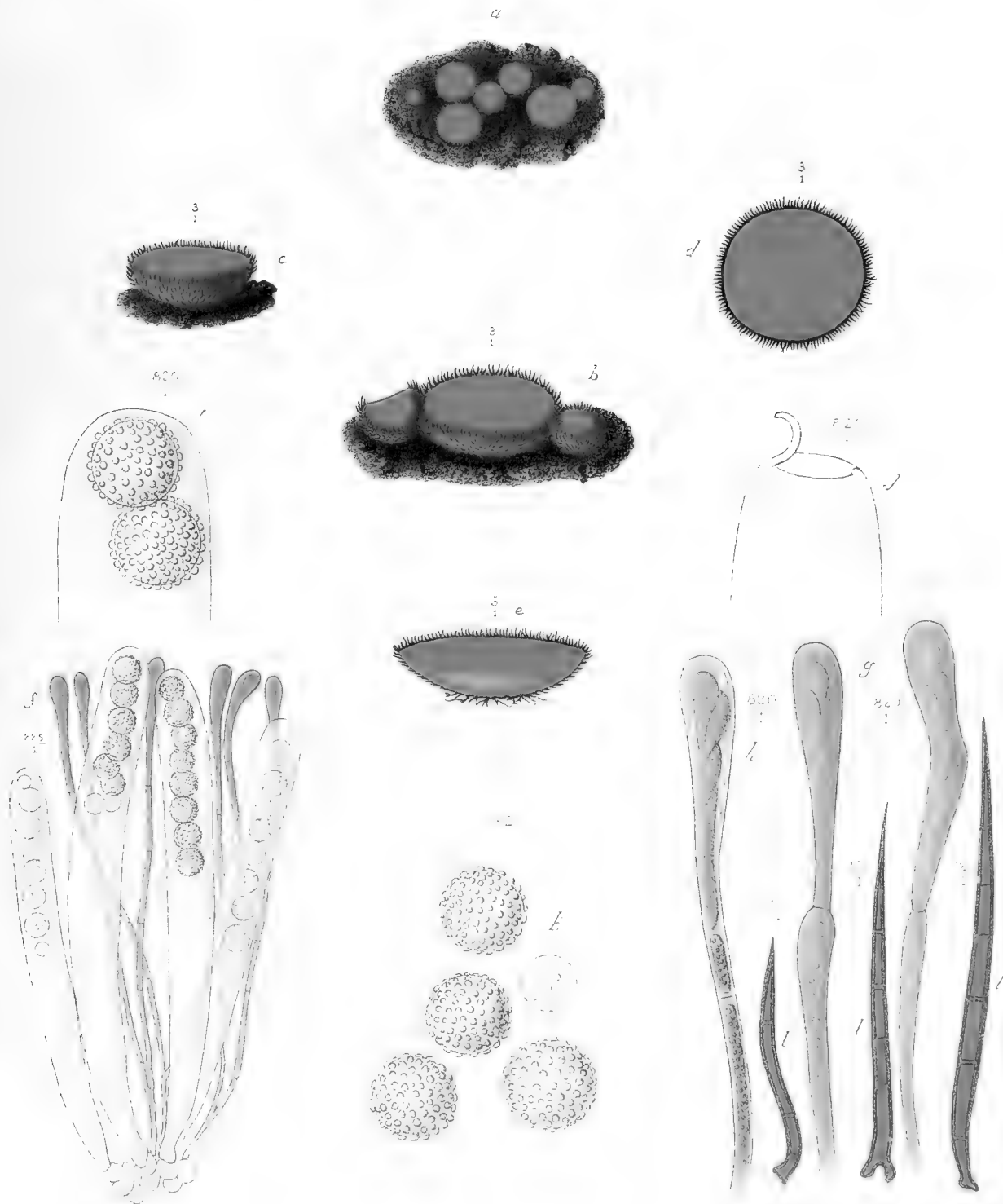
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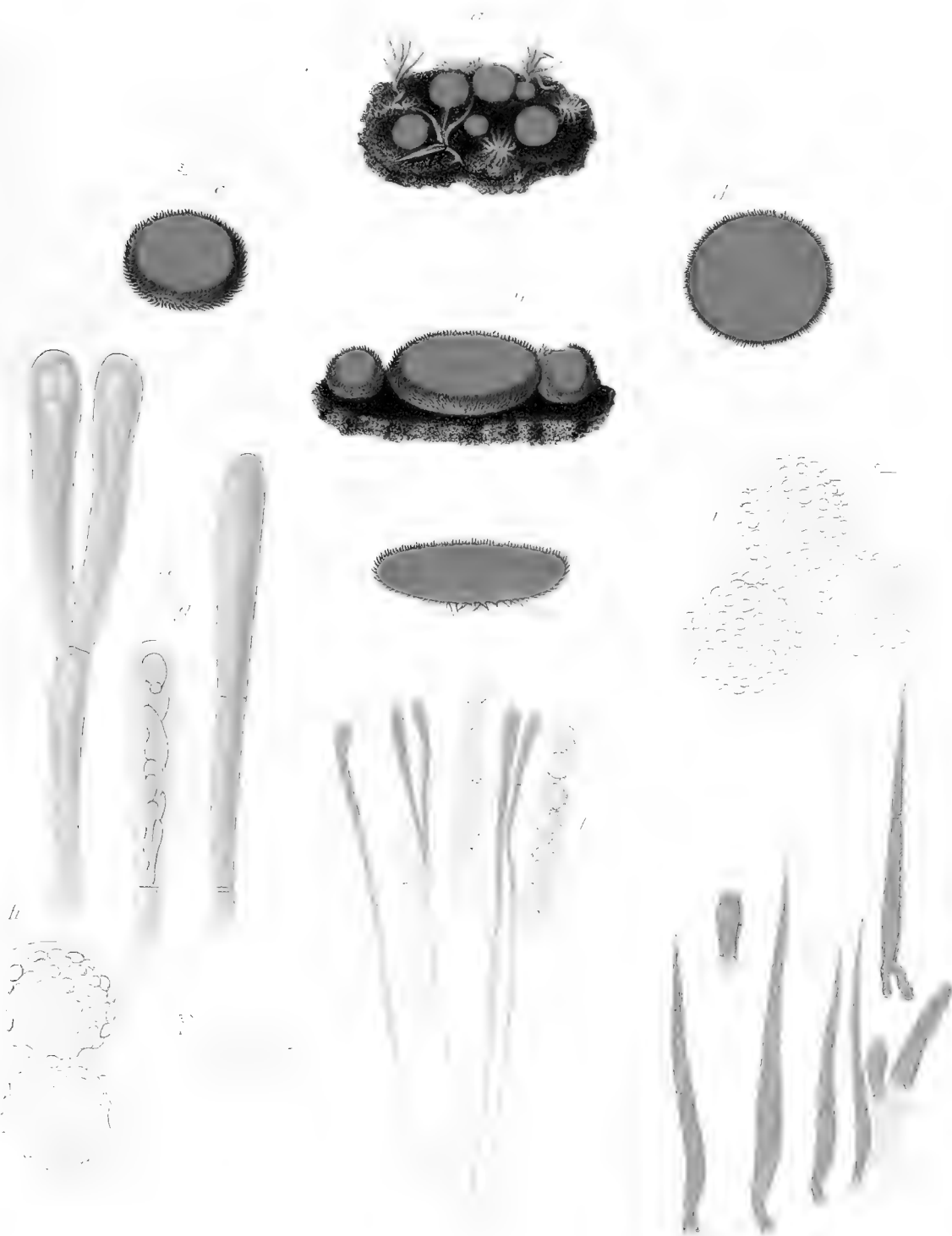






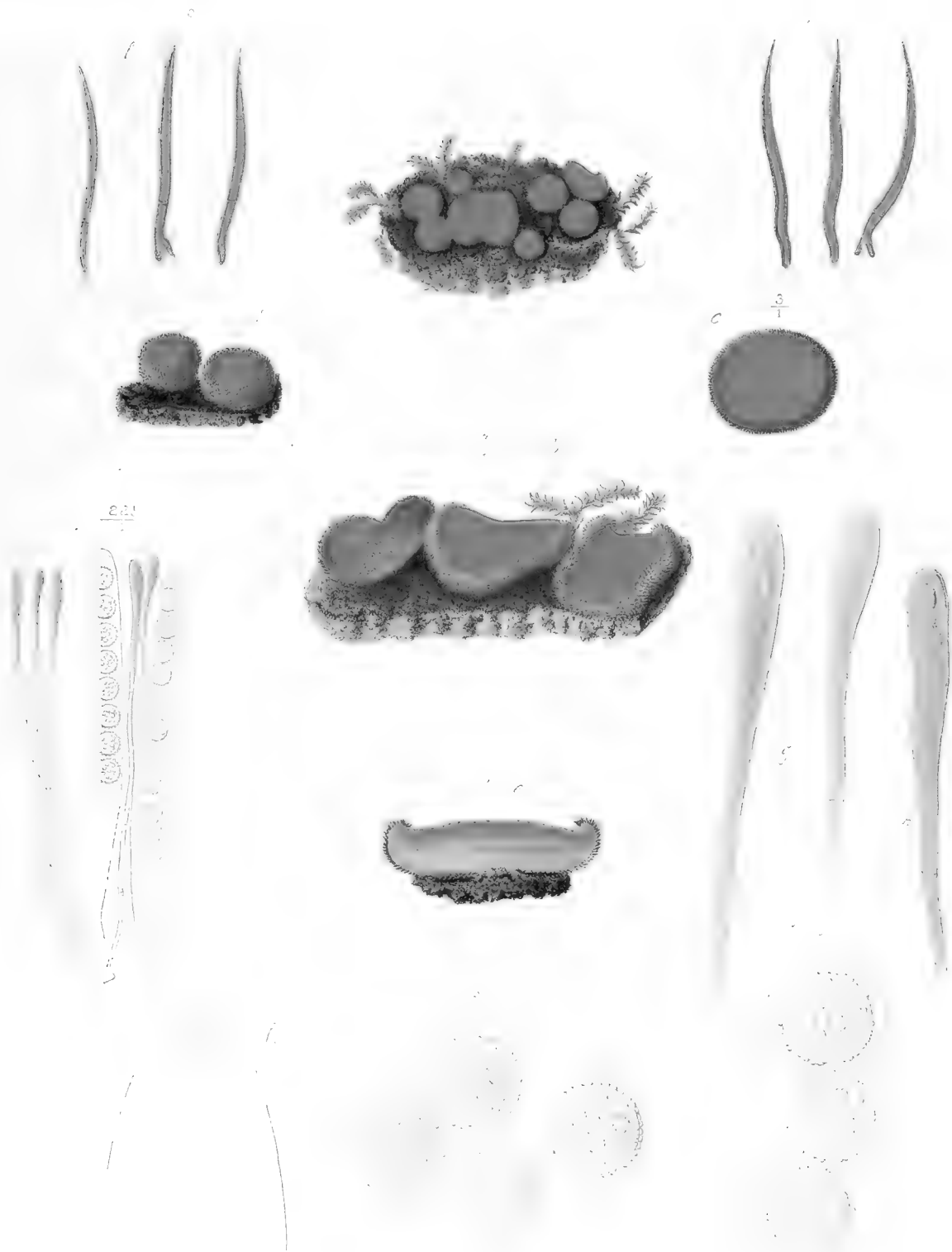
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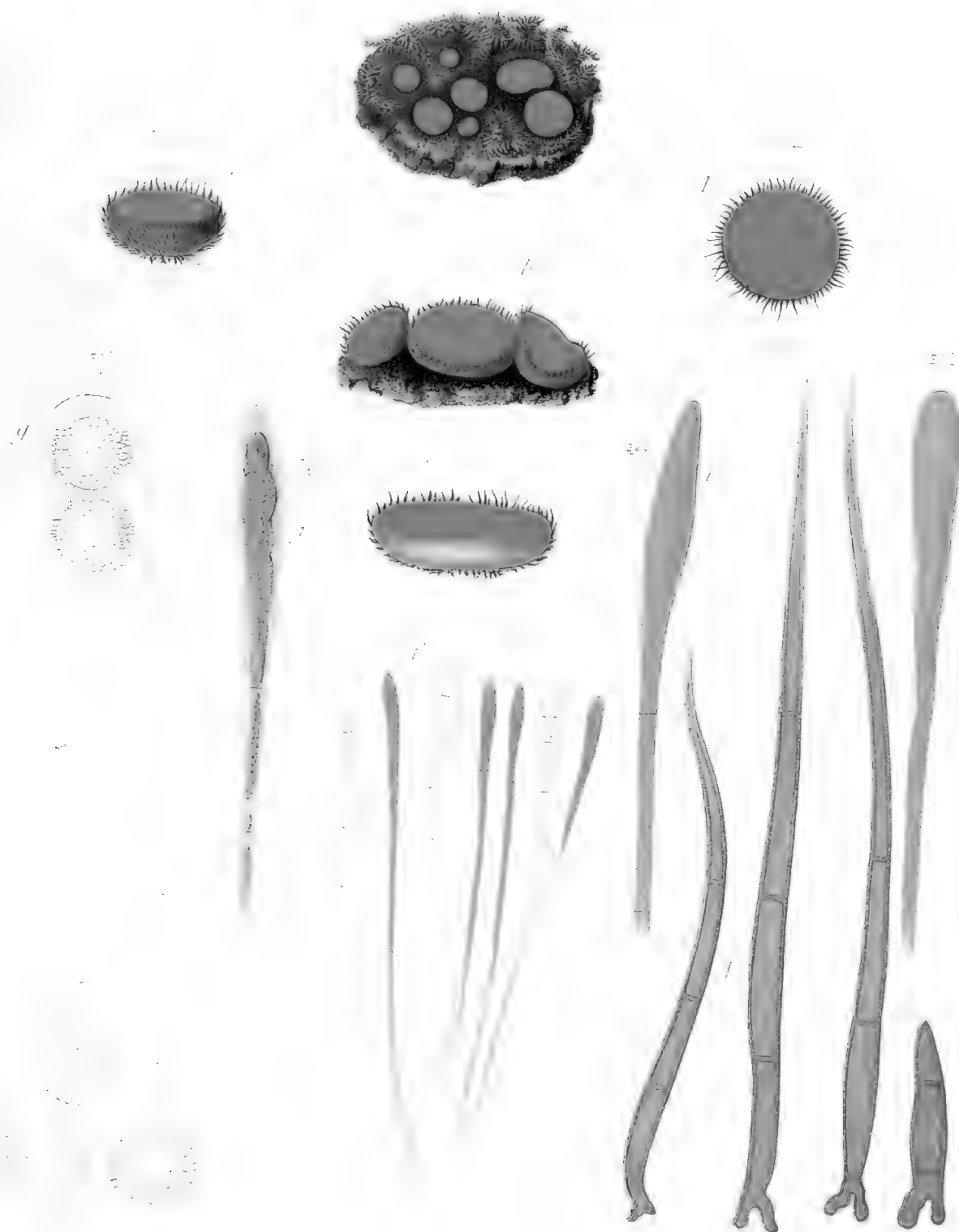


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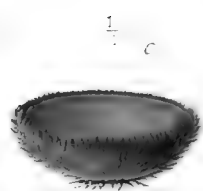
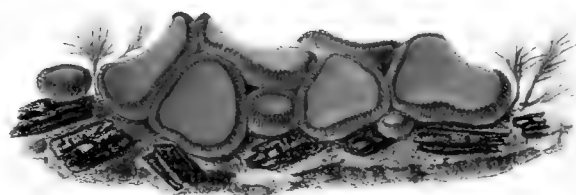
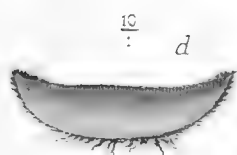
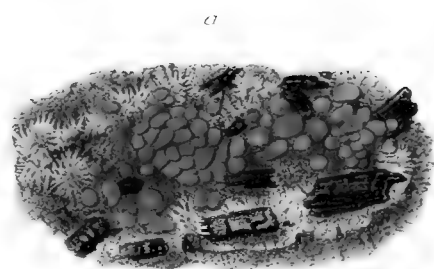




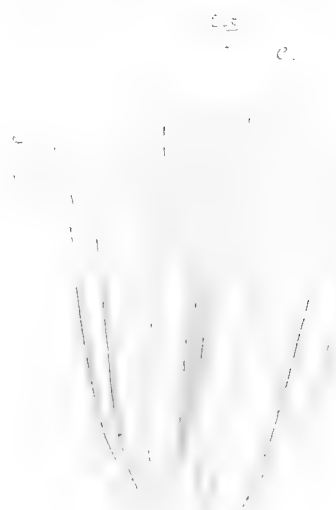
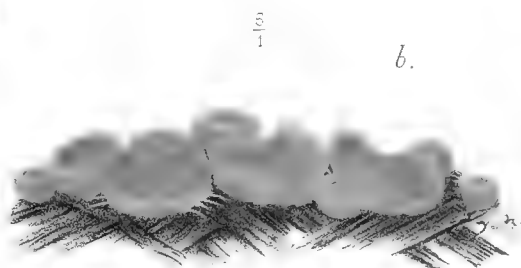
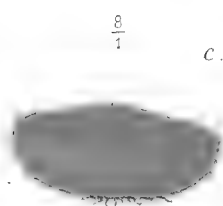
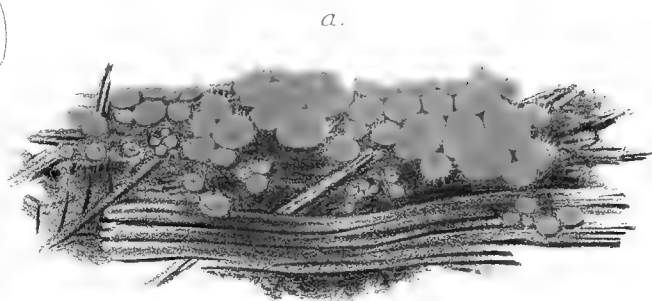
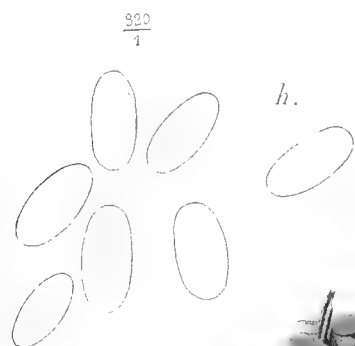




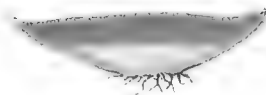
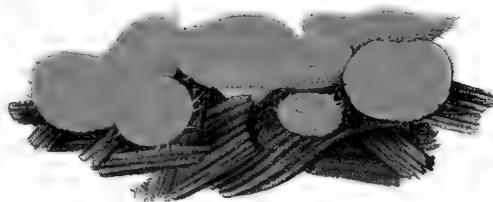
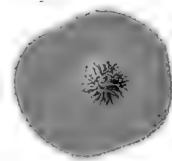
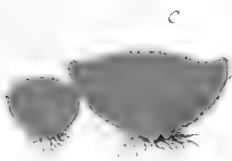
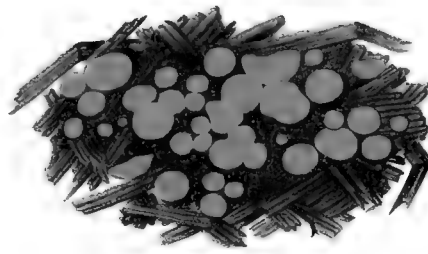




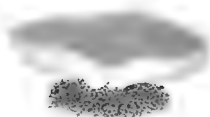
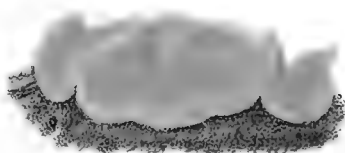






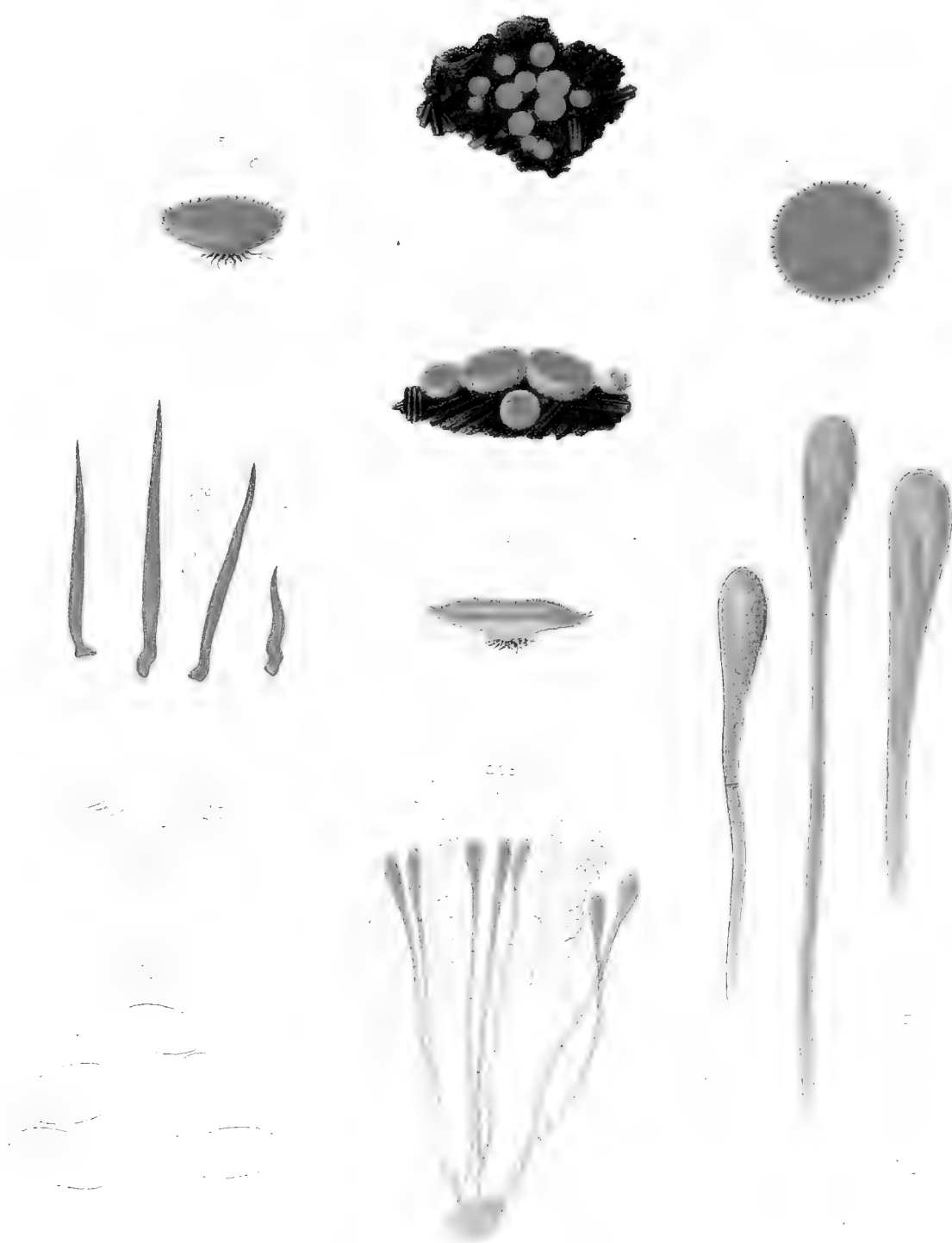




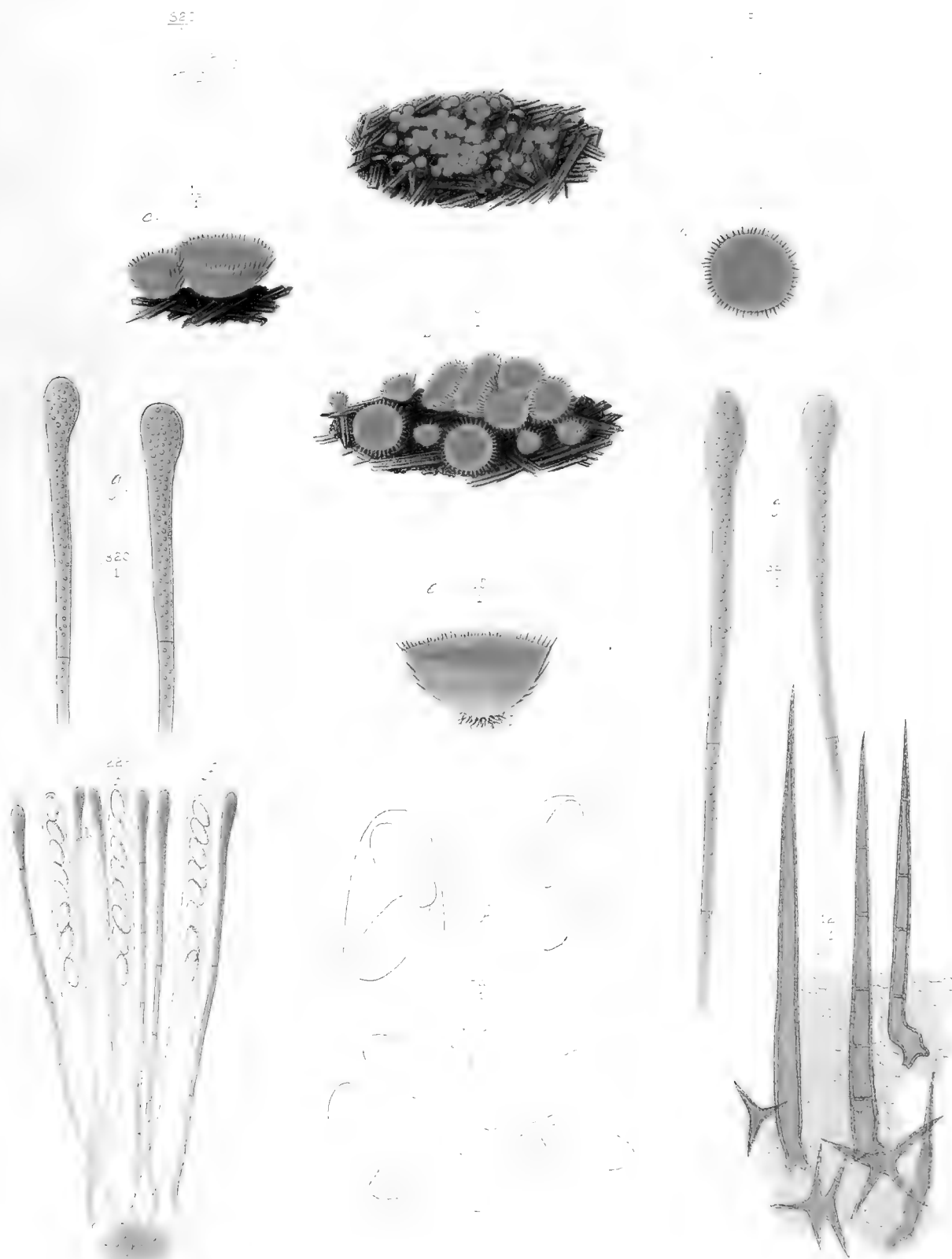




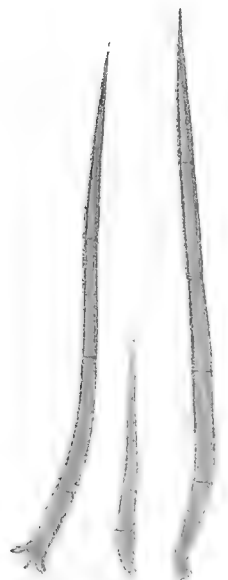
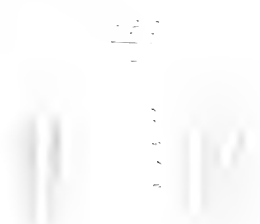
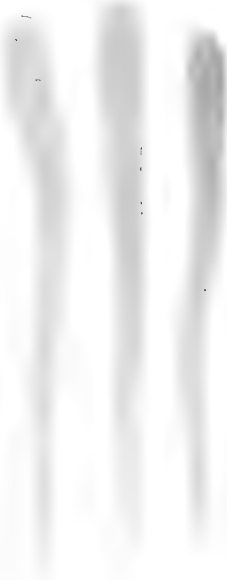
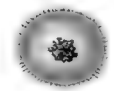
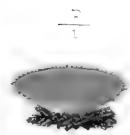




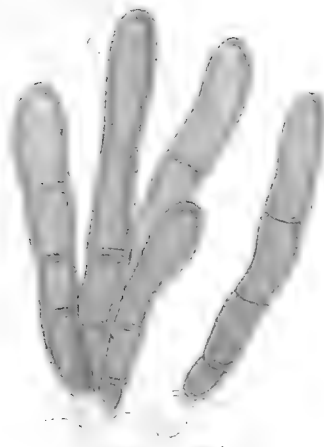
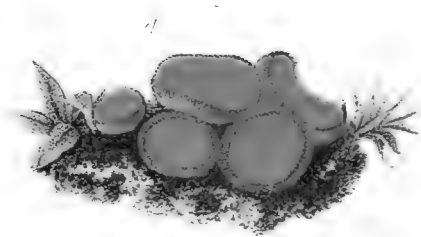
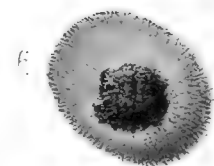
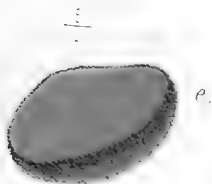
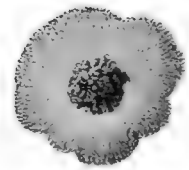
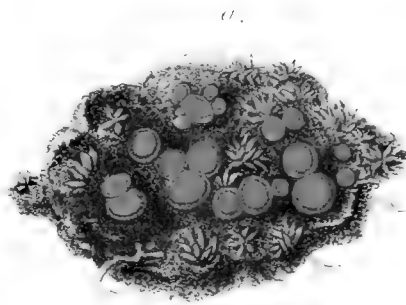
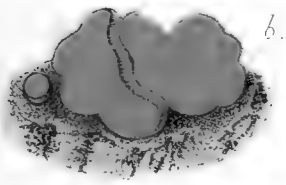






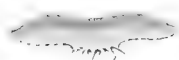
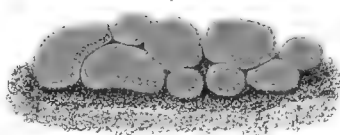
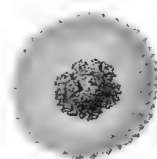
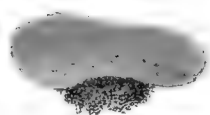
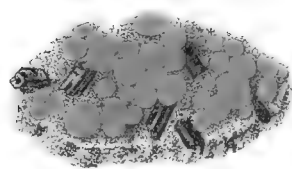




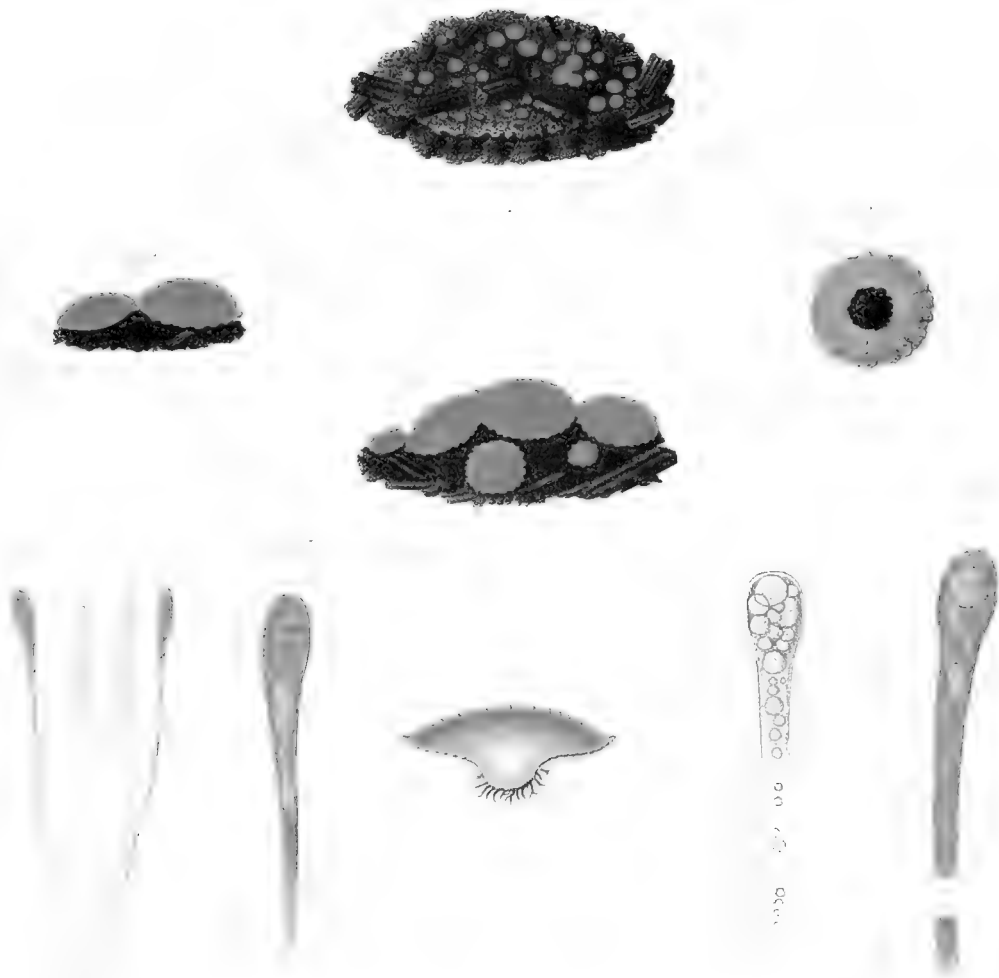




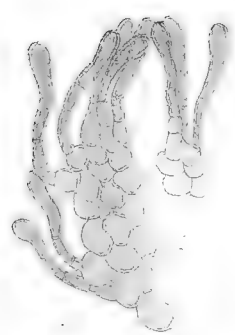
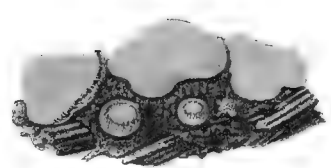
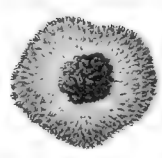
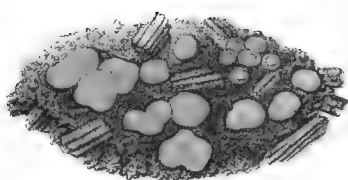




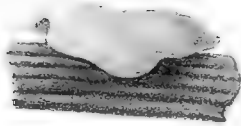
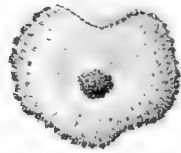
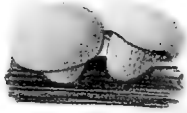
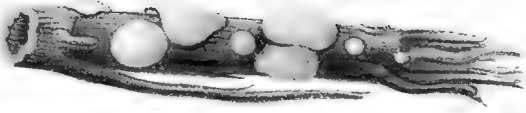






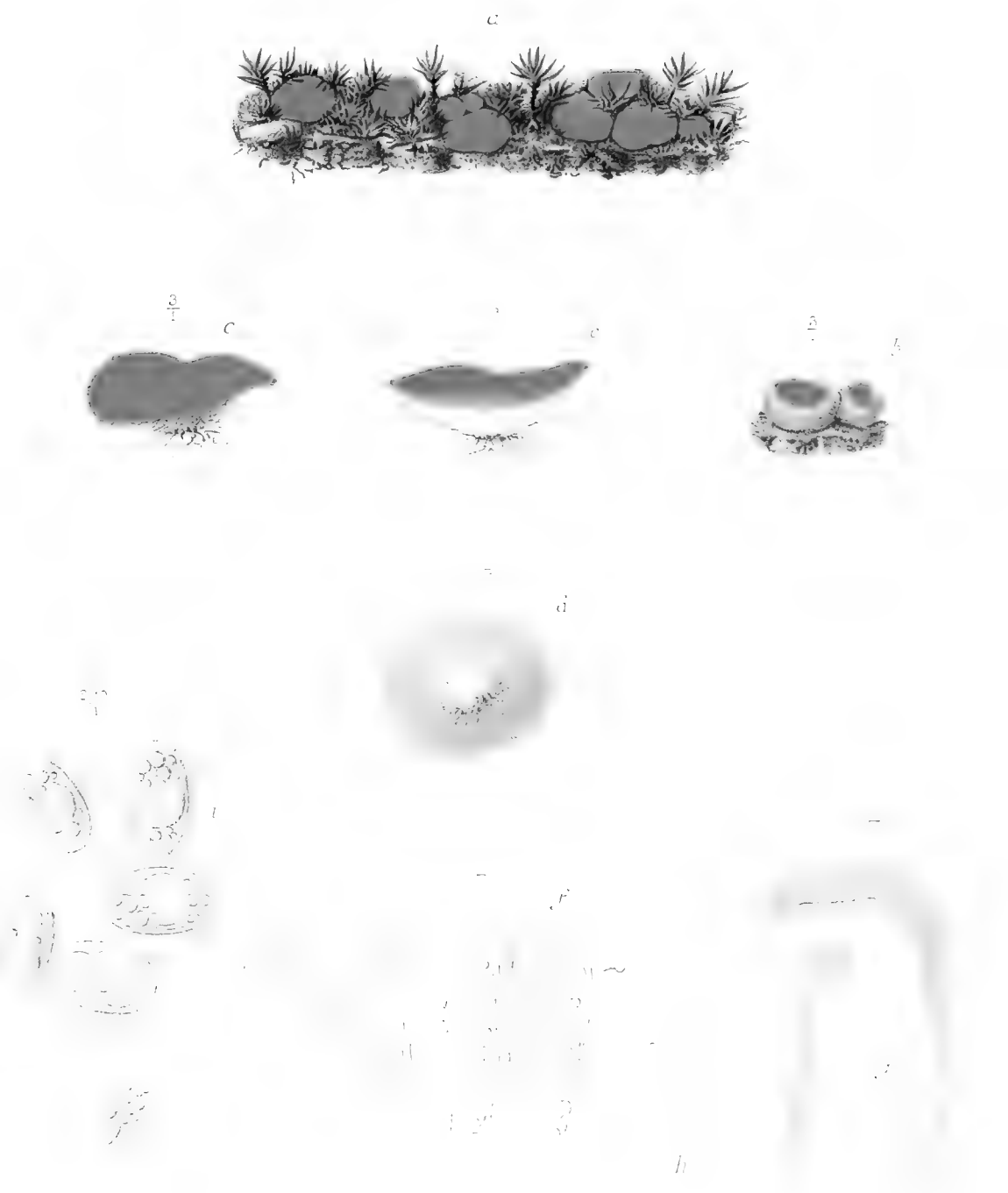




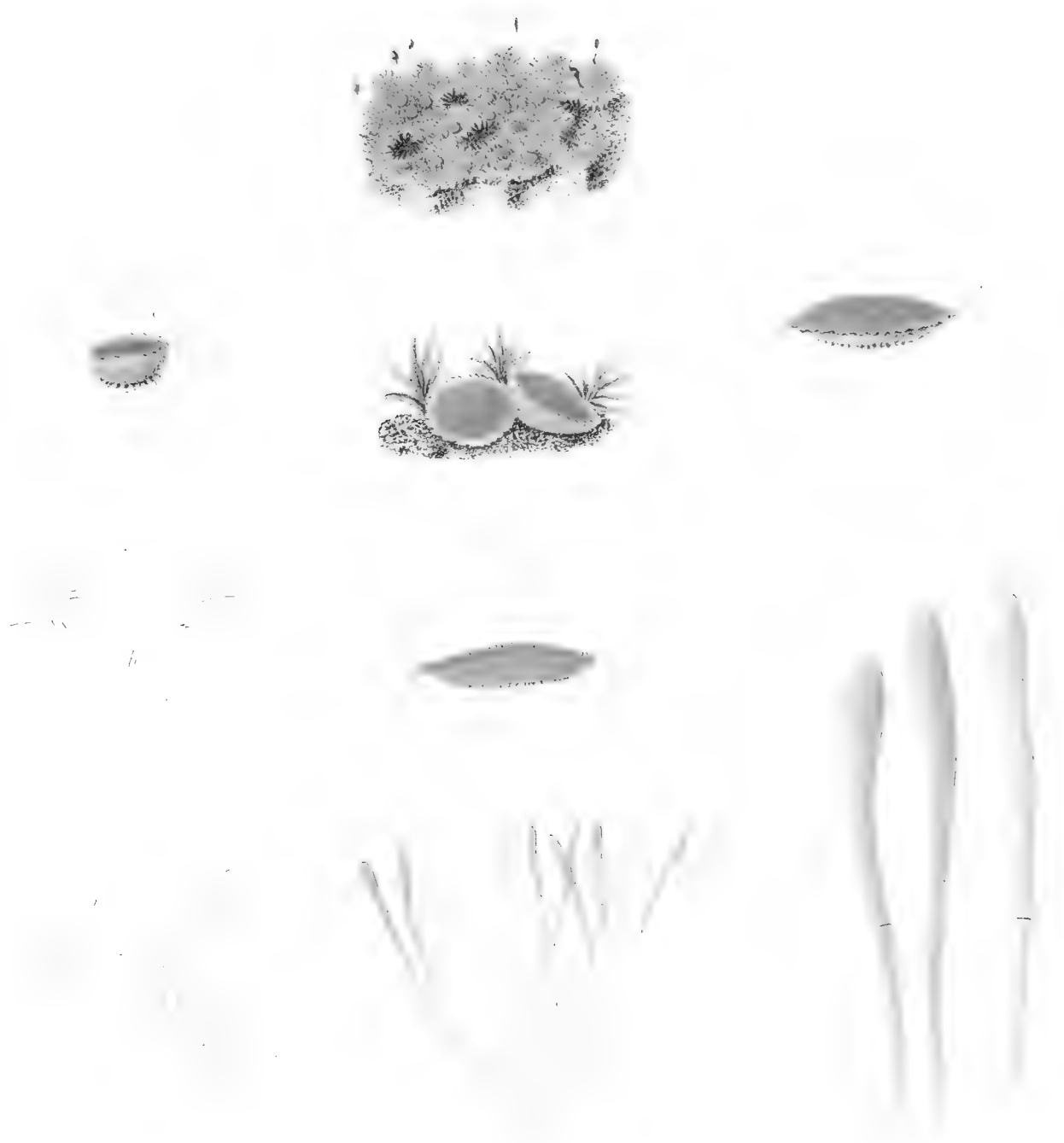






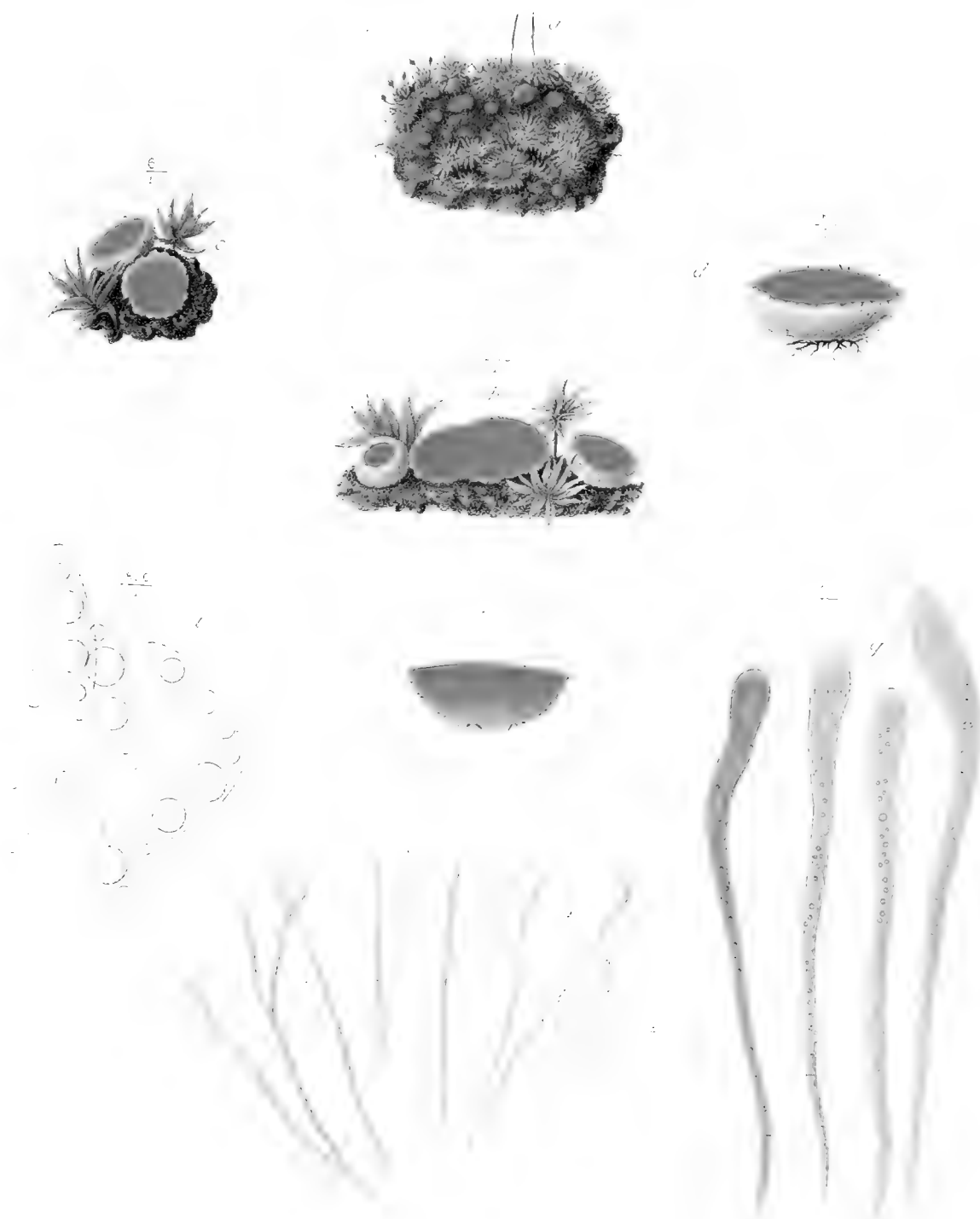




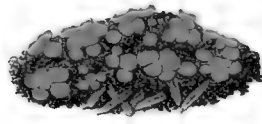
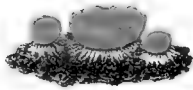


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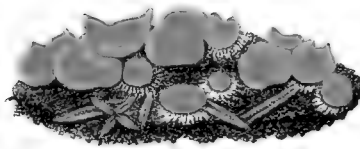







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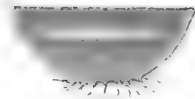
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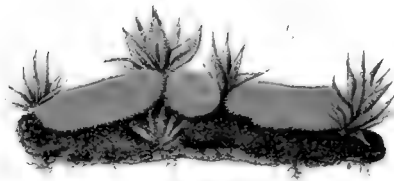
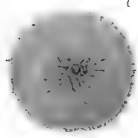
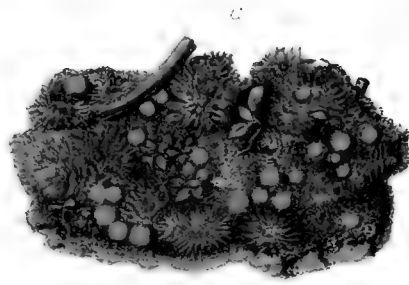


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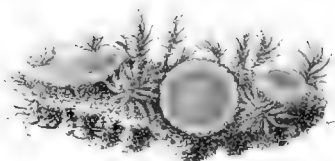
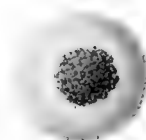
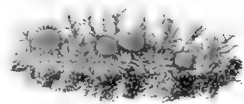




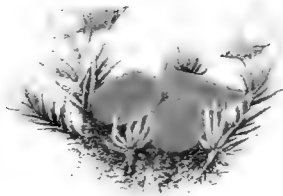
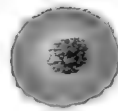
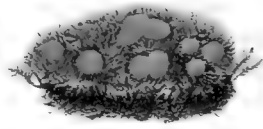


*HUMARIA LEUCOPLOMA* Berk. & M.







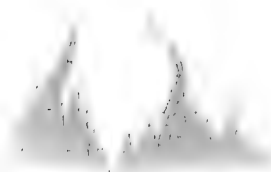
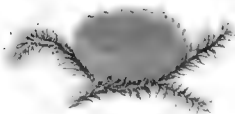
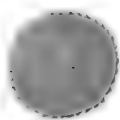
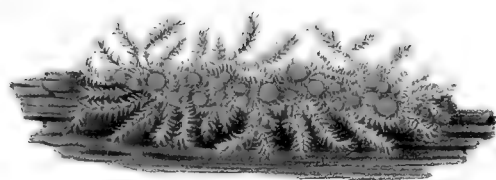








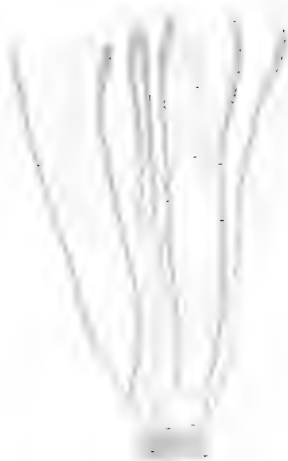
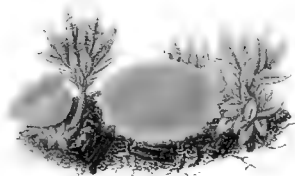
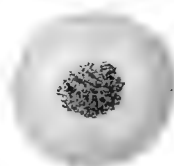
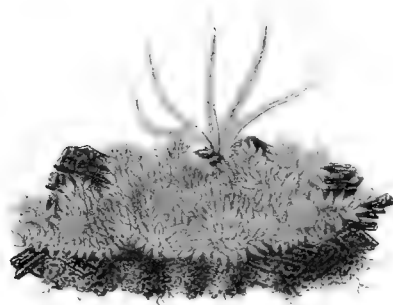




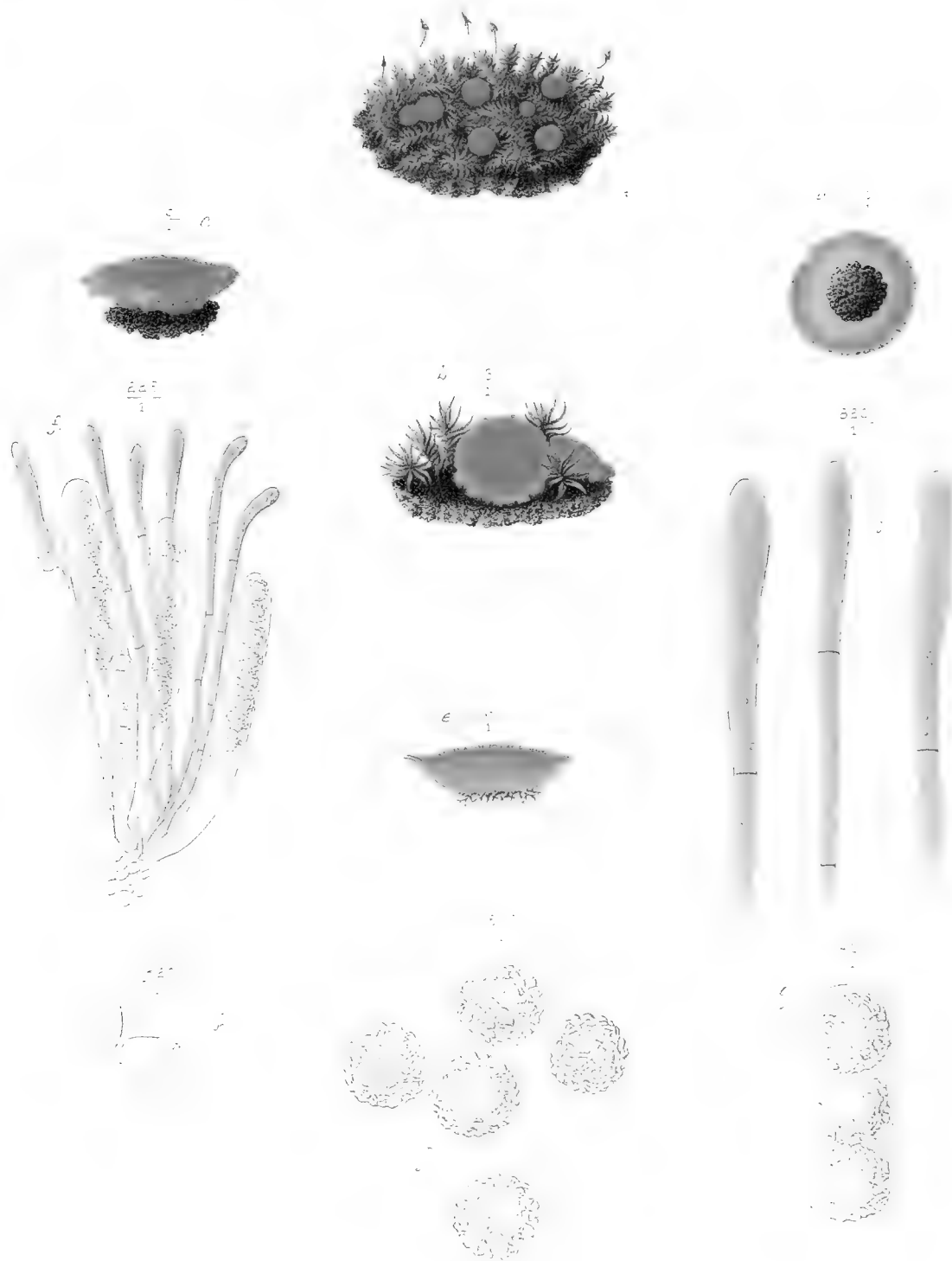












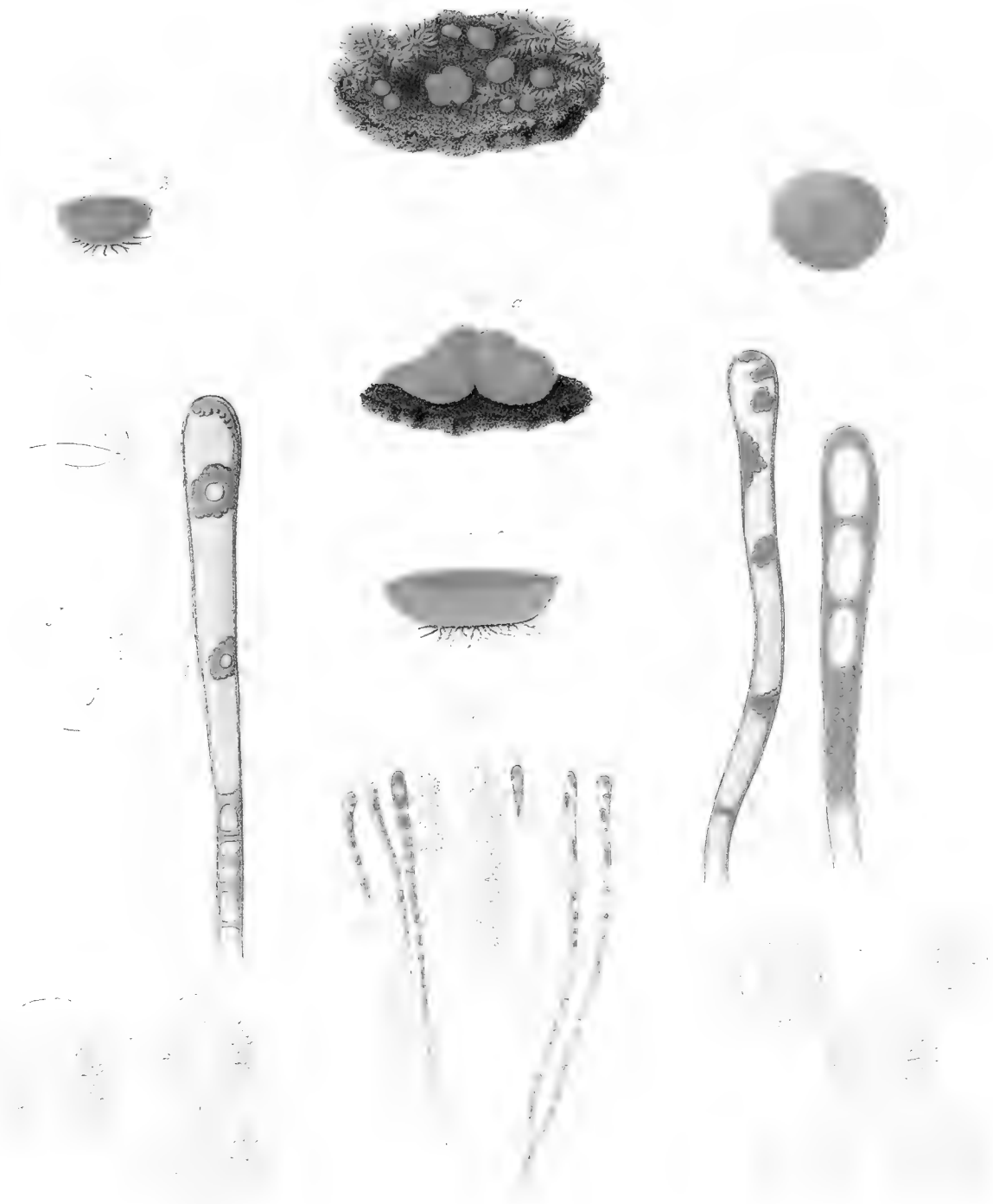
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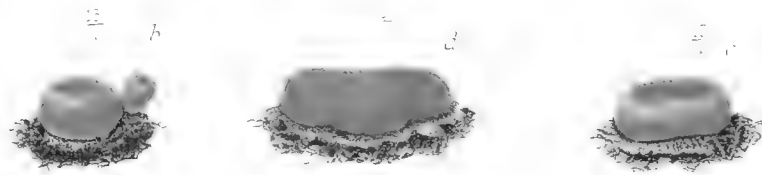
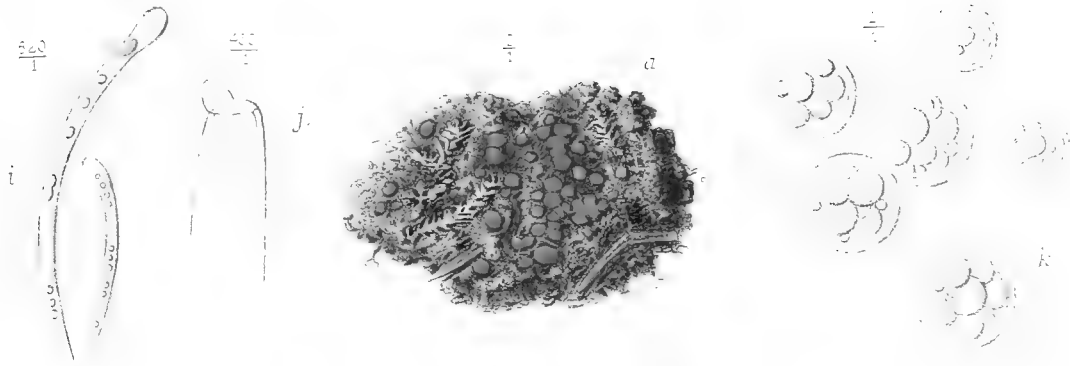






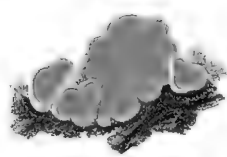
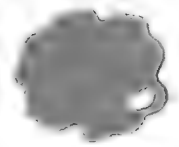
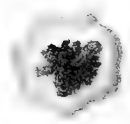
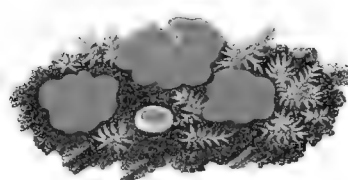




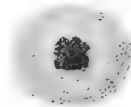
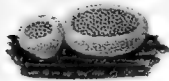
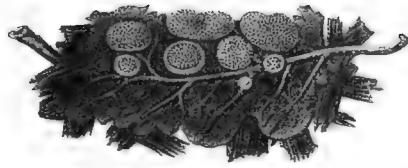














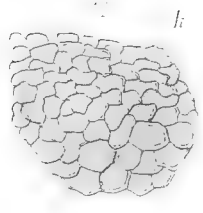
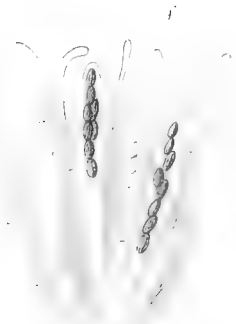
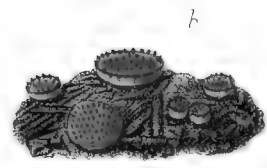
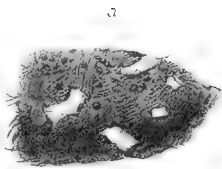




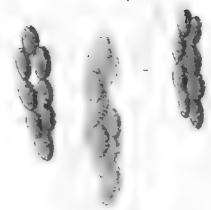
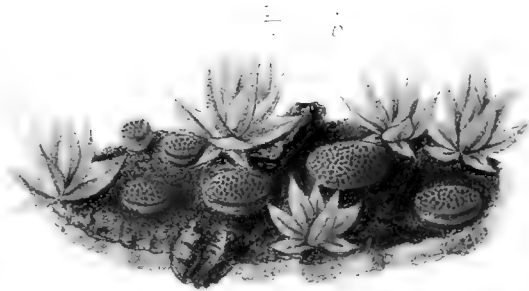
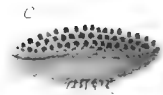




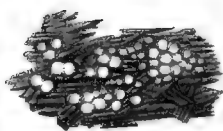
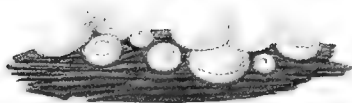










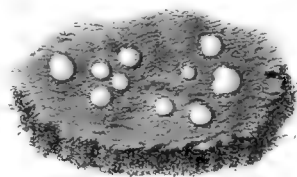


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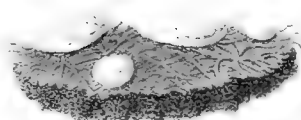
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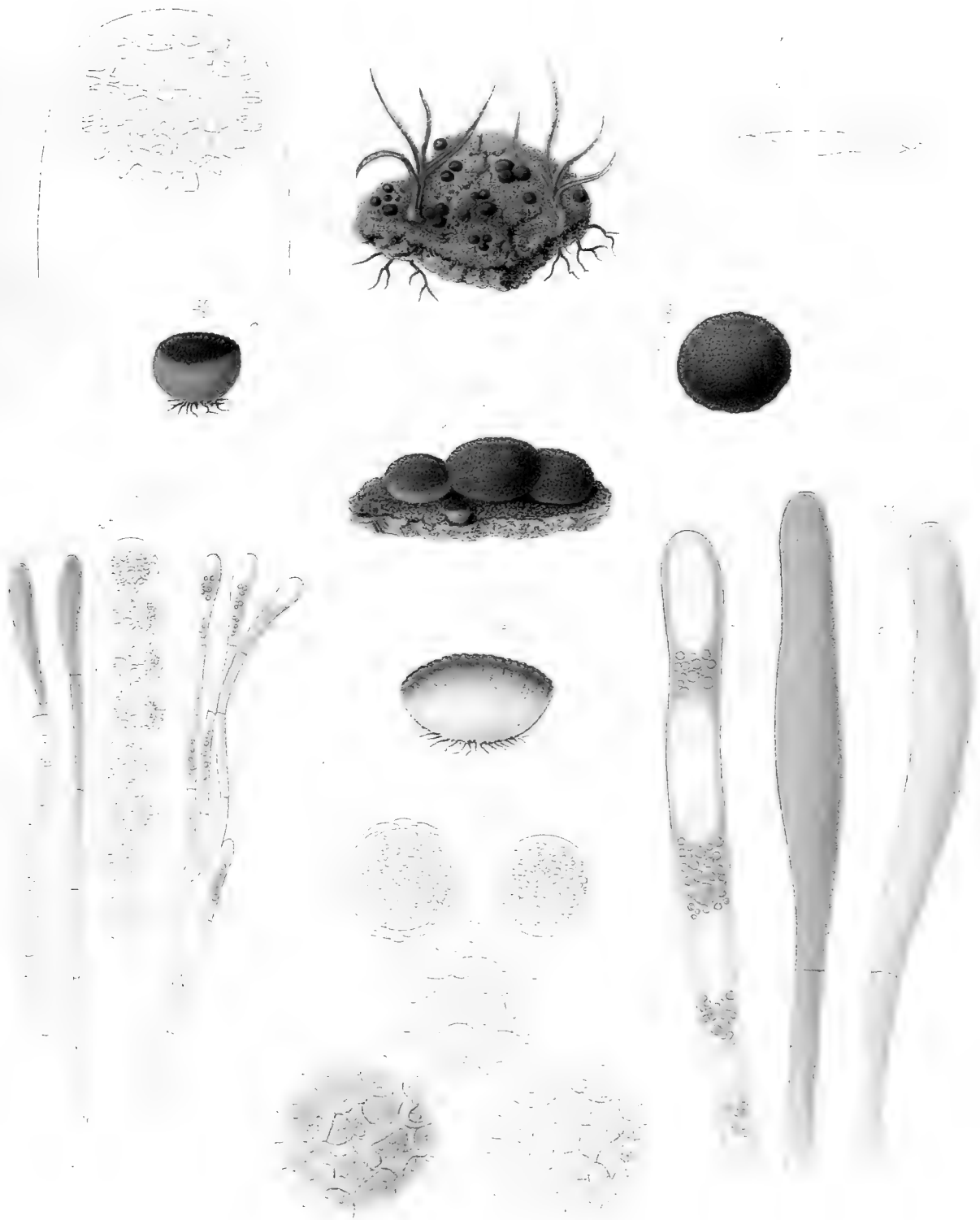




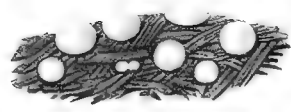






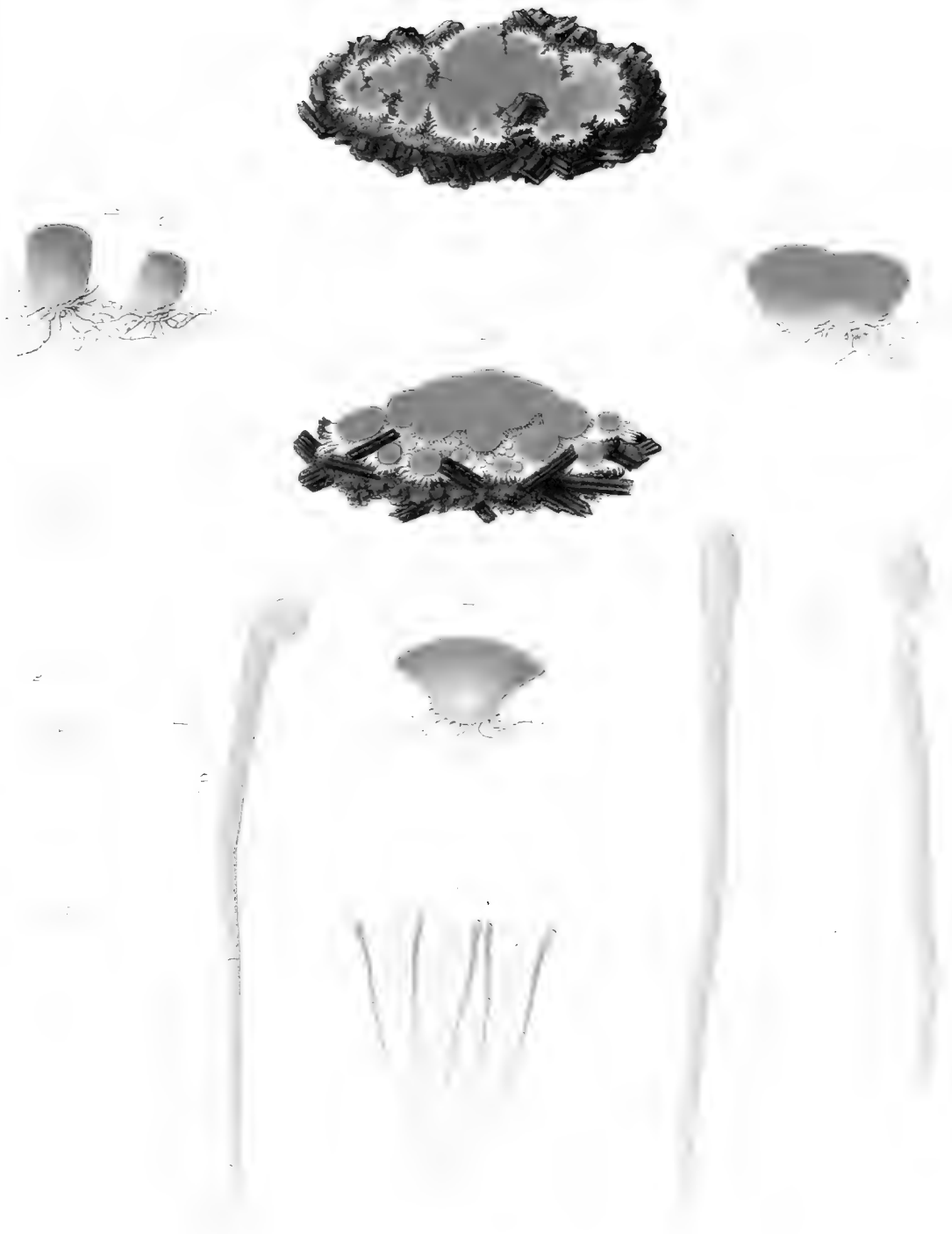




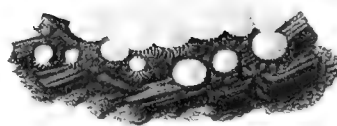
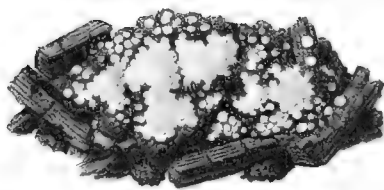




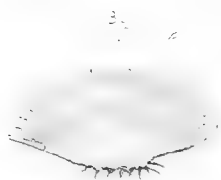
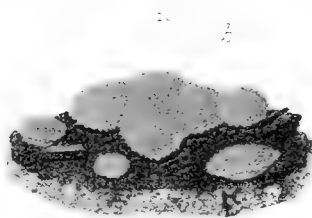
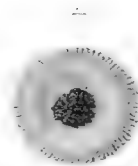
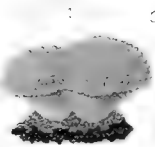
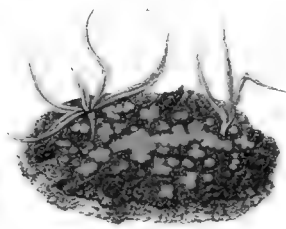












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